

## CITIZENS' OVERSIGHT COMMITTEE MEMBERS

Camerron Barlow Student Representative

John Everett AHC Foundation

Donovan Hamsher Student Representative

Mario Juarez (Chair) Santa Maria Chamber of Commerce

Lisa Nissinen-Harlow Community at-large

Shirleen Sladek Casa Grande Homeowners Association

Rick Velasco (Vice Chair) Santa Barbara Taxpayers Association

Kenneth Wolf Community at-large

#### **DISTRICT STAFF**

Kevin G. Walthers, Ph.D. Superintendent/President

Rebecca Alarcio, Director Public Affairs and Communications

Felix Hernandez, Jr. Vice President, Facilities & Operations

Elizabeth Miller Assoc. Superintendent/ Vice President, Administrative Services

Carol Moore, Director Information Technology Services

Luis P. Sanchez Assoc. Superintendent/ Vice President, Academic Affairs

#### **NOTE TAKER**

Melinda Martinez Executive Secretary to the Superintendent/President

#### AGENDA

Citizens' Oversight Committee – Bond Measure I Tuesday, February 4, 2014 – 4:00-5:00 p.m. Santa Maria Campus – Captain's Room, B-102

1.	ITEM Call to Order	PRESENTER Chair Mario Juarez	<b>TIME</b> 4:00 p.m.
2.	Committee Group Photo	All	4:00 p.m.
3.	Public Comment: Public comment is welcomed. Under the provisions of the Brown Act, the committee is prohibited from discussing oral requests that are not part of the agenda.	Chair Mario Juarez	4:05 p.m.
4.	Approval of the minutes of the November 12, 2013 meeting	Chair Mario Juarez	4:10 p.m.
5.	Budget Presentation  a. Financial Report through the period ending December 31, 2013	Dr. Elizabeth Miller	4:15 p.m.
	b. Audit Report through the period ending June 30, 2013		
6.	DRAFT 2013 Citizens' Oversight Committee Annual Report	Ms. Rebecca Alarcio	4:25 p.m.
7.	Citizens' Oversight Committee Member Status	Ms. Rebecca Alarcio	4:30 p.m.
8.	Summary Reports for the period October 1-December 31, 2013 a. Technology Program b. Facilities: Building A, Student Services Building B, Administration	Ms. Carol Moore Mr. Felix Hernandez, Jr.	4:35 p.m. 4:45 p.m.
9.	Committee Members' Comments	All Members	5:00 p.m.
10.	Adjourn to optional facilities tour: Buildings A & B	Mr. Felix Hernandez, Jr.	5:05 p.m.

In compliance with the Americans with Disabilities Act, if you need assistance to participate in this meeting, please contact the President's Office at (805) 922-6966 ext. 3454. Please make requests 48 hours prior to the meeting in order to make reasonable arrangements to ensure accessibility to this meeting.

## CITIZENS' OVERSIGHT COMMITTEE BOND MEASURE I ALLAN HANCOCK JOINT COMMUNITY COLLEGE DISTRICT

Minutes of the Tuesday, November 12, 2013 Meeting Allan Hancock College, Santa Maria Campus

#### **Committee Members Present:**

John Everett, Support Organization Representative Donovan Hamsher, Student Representative Mario Juarez, Business Organization Representative Lisa Nissinen-Harlow, Community At Large Representative Kenneth Wolf, Community At Large Representative

#### **Guests:**

Larry Mitchell, Architect Westfield + White

#### **Committee Members Absent:**

Camerron Barlow, Student Representative Shirleen Sladek, Senior Organization Representative Rick Velasco, Taxpayer Association Representative

#### **Staff Members Present:**

Kevin G. Walthers, Ph.D., Superintendent/President
Rebecca Alarcio, Director, Public Affairs & Publications
Felix Hernandez, Jr., Vice President, Facilities & Operations
Melinda Martinez, Exec. Secretary to the Supt./President
Elizabeth Miller, Ed.D., Associate Superintendent/President/
Vice President, Administrative Services
Carol Moore, Director, Information Technology Services

1. Call to Order

- Chair Mario Juarez called the meeting to order at 4:03 p.m.
- 2. Public Comment
- There were no public comments.
- 3. Approval of the Minutes of the August 6, 2013 Meeting
- On a motion by Mr. John Everett, seconded by Mr. Kenneth Wolf, the Citizens' Oversight Committee unanimously approved the minutes from August 6, 2013 as submitted.
- 4. Budget Presentation
  - a. Financial Report through the period ending September 30, 2013

Dr. Elizabeth Miller presented the financial statements for the quarter ending September 30, 2013 and offered to answer any questions. She noted that the last page of the report was the cash flow report and there was \$20,753,772 remaining as of September 30, 2013.

Dr. Miller reported that they completed the credit rating presentations to Standard and Poor's, and to Moody's. There will be a \$10M bond issuance and expect to receive the money by the second or third week of December. The \$10M will allow Hancock to complete all projects underway, except the Fine Arts building. Another bond issuance will be needed to complete the Fine Arts project.

The annual auditor visit has taken place. Audit reports will available to the Board of Trustees and the Citizens' Oversight Committee in January 2014.

Lastly, Dr. Miller shared unofficially that the AA2 rating from Moody's was reaffirmed, and we are expected to receive a rating upgrade from Standard and Poor's from AA- to AA Rated. As a result, this bond issuance will not be insured, as there is no need to incur the additional expense with such a good credit rating. Official confirmation is expected to be received tomorrow. When the bonds are sold with a solid credit rating, the college does not have to pay as much in interest and that saves the taxpayers money.

Dr. Kevin Walthers, Dr. Elizabeth Miller, and Mr. Larry Lahr, Board of Trustees President were part of the Bond Rating Process.

- 5. Summary Reports for the period July 1-September 30, 2013
  - a. Technology Program

Ms. Carol Moore provided a technology update to the committee. She reported on the equipment modernization purchases which TAC oversees. TAC approved ten projects for \$76K including CI Track for lab attendance and CI Badge for ID cards, 15 computers with touch screens for the Business Education lab, and AV equipment with 70-inch TV for the Dance Studio.

Ms. Moore reported that for the VoIP Telephone Project there has not been any new activity this quarter. She shared she is glad to have this new phone system in place, it has really made moving a lot easier with this phone system all on one network. In spring 2014 they will resume work on this project including the fax server implementation.

A general technology fund has been created with funds left over from the VoIP project. There are seven major projects for \$231.5K being purchased from the general technology fund including ONESolution installation services, ONESolution training, Banner professional services, 91 student computers and laptops and five digital signage LCD TVs for the Student Services Building.

b. Facilities: Marian Theatre/ Performing Arts Center Mr. Felix Hernandez, Jr. reported that this is the time when they start the process of delivering the projects. The fencing is starting to be pulled back from the One Stop project. A second group of stakeholders moved in today, and the Administration Building will be occupied in December. The Public Safety Complex is having furniture delivered and will also be occupied in December. Industrial Technology will be moving equipment from current their current shops into the new shops, and classes in the new building should begin in spring.

Mr. Hernandez introduced architect Larry Mitchell to present information on the Marian Theatre/Performing Arts Center project. He explained that this project was a maintenance project, not a new project. There had been no renovations or maintenance projects done to the theatre for over 40 years, so the project was due.

There were many ADA updates that were also needed to bring up to code.

Mr. Mitchell said the project was completely occupied on October 18, 2013 and they have held their first shows. He provided details of the lobby renovations which created more circulation space without adding square footage. The lobby also gained a new built-in concessions area. Mr. Mitchell shared before and after photos of the project.

The restrooms and dance studio also underwent renovations during this project. The restrooms were completely remodeled from four stalls to nine stalls. The dance studio will also serve as a multipurpose room for use by PCPA. The dance studio floor had lines painted on the floor as a guide to the stage limits when rehearsing. Mr. Mitchell also shared photos of the new dressing rooms and storage areas.

This is the 50<sup>th</sup> season of PCPA and the banners and signs were just installed to promote the upcoming season. Mr. Mitchell invited the committee members to tour the facility after the meeting and offered to respond to questions.

Mr. Hernandez commended Mr. Mitchell for his work on the project.

There were no committee member comments.

- 6. Committee Members' Comments
- 7. Adjournment to Optional Facilities Tour of the Marian Theatre/Performing Arts Center

On a motion by Mr. Donovan Hamsher, seconded by Ms. Lisa Nissinen-Harlow, the meeting was adjourned by Chair Mario Juarez at 4:32 p.m. to the optional facilities tour of the Marian Theatre/Performing Arts Center. The facilities tour ended at 5:15 p.m.

#### **MEASURE I**

## CITIZENS' OVERSIGHT COMMITTEE MEETING FEBRUARY 4, 2014

### **QUARTERLY FINANCIAL REPORT**

Bond Income and Expenditure Summary
Income Statement
Projects List
Project Expenditure Summary
Cash Flow Report



Administrative Services

#### Bond Income and Expenditure Summary

The first series of general obligation bonds was issued in September 2006 in the amount of \$68,000,000. The bonds were sold at a premium (an amount in excess of face value) and generated a total of \$68,528,271. The premium amount was designed to cover the cost of issuance with any remaining amount to be paid to the county treasurer for repayment of outstanding bonds. Costs of issuance totaled \$500,544 and \$27,727 has been paid to the county treasurer leaving \$68,000,000 available for approved bond projects.

The second series of general obligation bonds was issued in October 2009 for a total of \$30,114,817. The cost of issuance totaled \$115,003 leaving \$29,999,814 available for approved bond projects.

The third series of general obligation bonds was issued in September 2012 for a total of \$38,996,200. The cost of issuance totaled \$135,891 leaving \$38,860,309 available for approved bond projects.

The fourth series of general obligation bonds was issued in December 2013 for a total of \$8,843,563. The cost of issuance totaled \$221,187 leaving \$8,622,376 available for approved bond projects.

As of September 30, 2013, interest income in the amount of \$7,121,913 had been received.

The following summary reflects projected Series A, Series B and B1, Series C, and Series D bond proceeds available for projects:

Sale of Series A bonds	\$ 68,528,271
Sales of Series B and B1 bonds	\$ 30,114,817
Sales of Series C bonds	\$ 38,996,200
Sales of Series D bonds	\$ 8,843,563
Interest Income: 2006-07 through 2012-13	\$ 7,097,159
2013-14 est.	\$ 150,000
Total	\$153,730,010
Less: Cost of Issuance	\$ 873,568
Proceeds Projected for Bond Projects	<u>\$152,856,442</u>

As of December 31, 2013 \$132,351,712 has been spent on bond-related projects (including cost of issuance).

The following summary reflects major categories of expenditures:

Cost of Issuance		\$ 873,568
COP Repayment		\$ 8,275,496
Project Management		\$ 3,291,884
Construction Projects		
Public Safety Complex	\$33,848,959	
Skills Center	\$ 1,971,485	
Science Building	\$ 4,611,072	
One-Stop Center	\$17,243,136	
Industrial Tech Building	\$17,292,174	
Child Care Addition	\$ 8,333,479	
Facilities/Utilities Master Plan	\$ 634,232	
Fine Arts Complex	\$ 4,108,658	
Physical Education Addition	\$ 349,445	
Theater Arts Project	\$ 305,049	
Total Construction		\$ 88,697,689
Scheduled Maintenance		\$ 13,526,671
Technology		\$ 17.686,404
Total		<u>\$132,351,712</u>

#### Allan Hancock College Governmental Funds Group

#### Gen Oblig Bonde Building Fund

#### Income Statement by Fund

For Period Buding 12/31/2013

	Budget	Actual	% Budget
REVENUES	-		
Local Revenues	150,000	24,753	16.50
Total REVENUES	1.50,000	24,753	16.50
EXPENDITURES			
Supplies and Materials	22,343	2,919	13.06
Other Operating Expenses and	1,905,094	993,702	52.16
Capital Outley	26,835,723	11,838,599	44.11
Total EXPENDITURES	28,763,161	12,835,221	44.62
Excess of Revenues over			
(Under) Expenditures	(28,613,161)	(12,810,467)	44.77
OTHER FINANCING SOURCES(USES)			
Other Financing Sources	8,843,563	8,843,563	100.00
Total OTHER FINANCING SOURCES(USES)	8,843,563	8.843,563	100,00
Excess of Revenues and Other			
Financing Sources Over/(Under)			
Expenditures and Other Uses	(19,769,594)	(3,966,903)	
FUND BALANCE:			
Pund balance, July 1	25,219,957	25,219,956	
Current balance	5,450,358	21,253,052	

## ALLAN HANCOCK COLLEGE GENERAL OBLIGATION BONDS ELECTION OF 2006, SERIES A. B. AND C PROJECT LIST PROJECTED EXPENDITURES 2006-07 THRU 2013-14

Beginning Balance Projected Interest Revenue Premium on Sale of Bonds Series B Issuance Premium on Sale of Bonds Series C Issuance Premium on Sale of Bonds Series D Issuance Premium on Sale of Bonds	\$68,000,000 \$7,247,159 \$528,271 \$29,999,814 \$115,003 \$38,860,308 \$135,891 \$8,770,472 \$73,091				\$180,000,000 \$7,247,159 \$526,271 \$0 \$115,003 \$0 \$135,691 \$0 \$73,091
	Eight Year Project Total	Seven Year Actual	Proposed 2013-14	Future Years Budget	Project Grand Total
Cost of Issuance Subtotal Cost of Issuance	870,352 870,352	649,165 649,166	221,187 221,187	0	870,35 <u>2</u> 870,35 <u>2</u>
COP Refinance (Repayment)     a. Student Center     b. Library Media/Technology Center Subtotal COP Refinance	4,958,361 3,317,135 6,276,496	4,968,361 3,317,135 8,275,496	0	0 0	4,958,961 3,317,135 8,275,496
3. Project Augmentation - State Match					
Science/Health Occupations     Skills Center	4,611,073 1,971,485	4,611,073 1,971,485	0	0	4,611,0 <b>7</b> 3 1,971,485
Construction Projects     A. One Stop Student Center Complex Addition     (Preliminary Plans, Working Drawings, &	19,970,479	14,311,519	5,556,960	0	19,970,479
Construction Funding)  b. Plublic Safety Complex (Preliminary Plans, Working Drawings, & Construction Funding)	37,930,509	30,208,633	7,721,876	٥	37,930,509
c. Childcare Center     (Preliminary Plans, Working Drawings, & Construction Funding)	8,476,895	8,153,477	323,418	13	8,476,908
d, Industrial Technologies Modernization and Addition (Initial Project Proposal and Final Project Proposal	25,053,520	13,470,567	11,582,933	0	25,053,520
e. Physical Education Addition	352,445	349,445	3,000	3	352,448
f. Fine Arts Complex	4,076,915	4,076,915	0	35,122,005	39,198,920
g, Theater Arts Project	362,247	199,107	163,140	1,313,753	1,676,000
5, Facilities and Utilities Master Plan Subtotal Project Augmentation/Construction	634,231 103,439,799	634,231 77,986,472	25,453,327	36,435,774	634,231 139,875,573
6, Scheduled Maintenance Projects Subtotal Scheduled Maintenance	13,765,466 13,765,466	12,020,091	1,745,374 1,745,374	0	13,765,466 13,765,468
7. Mainframe Replacement	8,115,513	8,106,078	9,435	0	8,115,513
Technology/Instructional Equipment Modernization	8,648,035	7,745,726	902,306	2,368,011	11,018,046
9, VOIP Project	1,456,324	1,360,778	95,546	0	1,456,324
10. Technology General Subtotal Technology	400,618 18,620,489	80,796 17,293,361	319,822 1,327,106	2,368,011	400,618 20,988,500
10. Project Manageme∩t Subtotał Project Management	3,301,538 3,301,538	3,291,884 3,291,885	9,653 9,653	0	3,301,538 3,301,538
TOTAL BUDGET	148,273,140	119,516,491	28,758,650	38,803,785	187,076,925
FUND BALANCE	5,456,870				949,399
GRAND TOTAL	\$153,730,010				\$186,026,324

BUDGET   BUDGET   TOTAL   TOTAL   BALA		2013-14 ADOPTED	2013-14 WORKING	2013-14 ACTUAL	2013-14 ENCUMBRANCE	2013-14
### ### ##############################	7	·				BALANCE
### STATES OF SORING SO	GO BOND/GENERAL					
Operating Expenses and Service 87,500 221,187 224,403  TOTAL GO Bond - Series D 87,500 221,187 224,403  7170002 GO Bond Project Management Books, Supplies and Materials 579 579 Operating Expenses and Service 2,933 2,933 Capital Outlary 6,140 6,140 TOTAL GO Bond Project Management 9,653 9,653 TOTAL GO Bond Project Management 9,7153 230,840 224,403  TOTAL GO Bond Project Management 9,7153 230,840 224,403  GO BOND/CONSTRUCTION 71710002 Public Sfty Cmpbs-Prelim Plans Books, Supplies and Materials Operating Expenses and Service Capital Outlary 10,500  TOTAL Public Sfty Cmpbs-Prelim Plans 10,500  71710003 Public Sfty Cmpbs-Prelim Plans 10,500  71710003 Public Sfty Cmpbs-Working Drw Books, Supplies and Materials Operating Expenses and Service Capital Outlary 13,032  TOTAL Public Sfty Cmpbs-Working Drw Books, Supplies and Materials 1,090 241 241 Operating Expenses and Service Capital Outlary 13,032  1710005 Public Sfty Cmpbs-Construction Books, Supplies and Materials 1,090 241 241 Operating Expenses and Service 174,882 535,321 293,034 242,237 Capital Outlary 6,221,731 6,071,353 3,335,339 1,493,556 1,771,710006 Public Sfty Cmpbs-Construction 6,297,703 6,666,914 3,626,614 1,735,834 1,771,71006 Public Sfty Cmpbs-Construction 6,297,703 6,666,914 3,626,614 1,735,834 1,731,710015 Public Sfty Cmpbs-Equipment Books, Supplies and Materials Operating Expenses and Service 5,000 11,713 36,671 Capital Outlary 562,000 1,105,962 6,38,000 7,101,710003 Public Sfty Cmpbs-Equipment 562,000 1,174,962 11,713 674,674  71710003 Public Sfty Cmpbs-Working Drw BAB Books, Supplies and Materials Operating Expenses and Service 3,750 5,000 11,713 674,674  71710017 One-Stop Std Swc Ctr Addin Construction 600s, Supplies and Materials Operating Expenses and Service 3,750 5,000 49,835 24,841 35,556	•					
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17170002 GO Bond Project Management   Books, Supplies and Materials   S79   S79   Capital Outlay   G. 140   C. 140   C	·				<del></del>	(3,216
Seoks, Supplies and Materials   579   57		01,500	221,207	424,400	7	(3,210
Coperating Expenses and Service						
Capital Outlay	· · · · · · · · · · · · · · · · · · ·				9	579
TOTAL GO Bond Project Management   9,653   97,153   230,840   224,403			•		*	2,933
### TOTAL GO BOND/GENERAL ### 1230,840 224,403  ### GO BOND/CONSTRUCTION		-				6,140
GO BOND/CONSTRUCTION 71710002 Public 5fty Cmplx-Prelim Plans Books, Supplies and Materials Operating Expenses and Service Capital Outlay 10,500 71710003 Public 5fty Cmplx-Prelim Plans 10,500 71710003 Public 5fty Cmplx-Working Drw Books, Supplies and Materials Operating Expenses and Service Capital Outlay 13,032 71710005 Public 5fty Cmplx-Working Drw Books, Supplies Sty Cmplx-Working Drw 13,032 71710005 Public 5fty Cmplx-Construction Books, Supplies and Materials 1,090 241 241 Operating Expenses and Service 174,882 535,321 293,034 242,287 Capital Outlay 6,221,731 6,071,353 3,335,339 1,493,568 1,7710006 Public 5fty Cmplx-Construction Books, Supplies and Materials Operating Expenses and Service Capital Outlay 562,000 11,713 36,671 Capital Outlay 562,000 11,713 36,671 71710903 Public Sfty Cmplx-Equipment Books, Supplies and Materials Operating Expenses and Service Capital Outlay 562,000 1,114,962 11,713 674,674 71710903 Public Sfty Cmplx-Working Drw BAB Books, Supplies and Materials Operating Expenses and Service Capital Outlay 26,250 71710903 Public Sfty Cmplx-Working Drw BAB Books, Supplies and Materials Operating Expenses and Service Capital Outlay 26,250 71710903 Public Sfty Cmplx-Working Drw BAB Books, Supplies and Materials Operating Expenses and Service Capital Outlay 26,250 71710903 Public Sfty Cmplx-Working Drw BAB Books, Supplies and Materials Operating Expenses and Service Capital Outlay 71,0003 Public Sfty Cmplx-Working Drw BAB 71,010,017 One-Stop Std Svc Ctr Additn Construction Books, Supplies and Materials Operating Expenses and Service Capital Outlay 71,0007 One-Stop Std Svc Ctr Additn Construction Books, Supplies and Materials Operating Expenses and Service Capital Outlay 71,0007 One-Stop Std Svc Ctr Additn Construction Books, Supplies and Materials Operating Expenses and Service Capital Outlay 71,0007 One-Stop Std Svc Ctr Additn Construction Books, Supplies and Materials Operating Expenses and Service Capital Outlay 71,0007 One-Stop Std Svc Ctr Additn Construction					ė	9,653
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Books, Supplies and Materials   10,500   10,50	GO BOND/CONSTRUCTION					
Books, Supplies and Materials   10,500   10,50	71710002 Public Sfty Cmplx-Prelim Plans					
Operating Expenses and Service Capital Outlay TOTAL Public Sfty Cmplx-Prelim Plans 10,500 71710003 Public Sfty Cmplx-Working Drw Books, Supplies and Materials Operating Expenses and Service Capital Outlay 13,032 TOTAL Public Sfty Cmplx-Working Drw Books, Supplies Sfty Cmplx-Construction Books, Supplies and Materials Operating Expenses and Service 13,032 TOTAL Public Sfty Cmplx-Construction Books, Supplies and Materials Operating Expenses and Service 174,882 S35,321 293,034 242,287 Capital Outlay 6,221,731 6,071,353 3,335,339 1,493,568 1,710006 Public Sfty Cmplx-Construction 6,397,703 6,606,914 3,628,614 1,735,854 1,7110006 Public Sfty Cmplx-Equipment Books, Supplies and Materials Operating Expenses and Service 59,000 11,713 36,671 Capital Outlay 562,000 1,055,962 638,002 47 71710903 Public Sfty Cmplx-Equipment 562,000 1,114,962 11,713 674,674 71710903 Public Sfty Cmplx-Working Drw BAB Books, Supplies and Materials Operating Expenses and Service 3,250 Capital Outlay 26,250 TOTAL Public Sfty Cmplx-Working Drw BAB 29,500 TOTAL Public Sfty Cmplx-W			140	199		
Capital Outlay				100		
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Books, Supplies and Materials   Operating Expenses and Service   Capital Outlay   13,032	TOTAL Public Sfty Cmplx-Prelim Plans				-	
Books, Supplies and Materials   Operating Expenses and Service   Capital Outlay   13,032	Telephone bull of a law in a					
Departing Expenses and Service   Capital Outlay   13,032						
Total Public Sfty Cmplx-Working Drw   13,032   13,032   13,032   1710005 Public Sfty Cmplx-Construction   13,032   1710005 Public Sfty Cmplx-Construction   174,882   335,321   293,034   242,287   243,035			100	AT:		(4)
TOTAL Public Sfty Cmplx-Working Drw  13,032  1710005 Public Sfty Cmplx-Construction  Books, Supplies and Materials		13 032	-	- 1		-
Books, Supplies and Materials	•			-	-	
Books, Supplies and Materials						
Coperating Expenses and Service   174,882   535,321   293,034   242,287   Capital Outlay   6,221,731   6,071,353   3,335,339   1,493,568   1,493,58   1,493,568   1,493,568   1,493,568   1,493,568   1,493,58   1,493,58   1,493,58   1,493,58   1,493,58   1,493,58   1,49	• •		***			
Capital Outlay 6,221,731 6,071,353 3,335,339 1,493,588 1,  TOTAL Public Sfty Cmplx-Construction 6,397,703 6,606,914 3,628,614 1,735,854 1,  71710006 Public Sfty Cmplx-Equipment  Books, Supplies and Materials  Operating Expenses and Service 59,000 11,713 36,671  Capital Outlay 562,000 1,055,962 638,002 7  TOTAL Public Sfty Cmplx-Equipment 562,000 1,114,962 11,713 674,674 7  71710903 Public Sfty Cmplx-Working Drw BAB  Books, Supplies and Materials  Operating Expenses and Service 3,250  Capital Outlay 26,250  TOTAL Public Sfty Cmplx-Working Drw BAB 29,500  TOTAL Public Sfty Cmplx-Working Drw BAB 3,640,326 2,420,528 1,6  71710017 One-Stop Std Svc Ctr Addtn Construction  Books, Supplies and Materials  Operating Expenses and Service 55,000 49,835 24,841 35,656						-
TOTAL Public Sfty Cmplx-Construction 6,397,703 6,606,914 3,628,614 1,735,854 1,7710006 Public Sfty Cmplx-Equipment Books, Supplies and Materials Operating Expenses and Service 59,000 11,713 36,671 Capital Outlay 562,000 1,055,962 638,002 7  TOTAL Public Sfty Cmplx-Equipment 562,000 1,114,962 11,713 674,674 7  71710903 Public Sfty Cmplx-Working Drw BAB Books, Supplies and Materials Operating Expenses and Service 3,250 Capital Outlay 26,250 TOTAL Public Sfty Cmplx-Working Drw BAB 29,500 TOTAL Public Sfty Cmplx-Working Drw BAB 29,500 TOTAL Public Safety Complex 7,012,735 7,721,876 3,640,326 2,410,528 1,671,10017 One-Stop Std Svc Ctr Addtn Construction Books, Supplies and Materials 69 Operating Expenses and Service 55,000 49,835 24,841 35,656					•	5 <u>2</u> .7
71710006 Public Sfty Cmplx-Equipment  Books, Supplies and Materials Operating Expenses and Service Capital Outlay  TOTAL Public Sfty Cmplx-Working Drw BAB  Books, Supplies and Materials Operating Expenses and Service Capital Outlay  TOTAL Public Sfty Cmplx-Working Drw BAB  Books, Supplies and Materials Operating Expenses and Service Capital Outlay  TOTAL Public Sfty Cmplx-Working Drw BAB  29,500  TOTAL Public Safety Complex  7,012,735  7,721,876  3,640,326  2,420,528  1,6  71710017 One-Stop Std Svc Ctr Addtn Construction Books, Supplies and Materials Operating Expenses and Service  S5,000  49,835  24,841  35,656	*					1,242,446
Books, Supplies and Materials   Supplies and Service   Supplies	TOTAL Public Sity Empix-Construction	6,397,703	6,606,914	3,628,614	1,735,854	1,242,446
Operating Expenses and Service         59,000         11,713         36,671           Capital Outlay         562,000         1,055,962         638,002           TOTAL Public Sfty Cmplx-Equipment         562,000         1,114,962         11,713         674,674           71710903 Public Sfty Cmplx-Working Drw BAB         800ks, Supplies and Materials         562,000         1,114,962         11,713         674,674           Operating Expenses and Service         3,250         3,250         5,000         5,000         5,000         1,014,962         11,713         674,674	71710006 Public Sfty Cmplx-Equipment					
Capital Outlay	Books, Supplies and Materials	3	770	(2)		
TOTAL Public Sfty Cmplx-Equipment 562,000 1,114,962 11,713 674,674  71710903 Public Sfty Cmplx-Working Drw BAB Books, Supplies and Materials Operating Expenses and Service 3,250 Capital Outlay 26,250  TOTAL Public Sfty Cmplx-Working Drw BAB 29,500  TOTAL Public Safety Complex 7,012,735 7,721,876 3,640,326 2,420,528 1,6  71710017 One-Stop Std Svc Ctr Addtn Construction Books, Supplies and Materials Operating Expenses and Service S5,000 49,835 24,841 35,656	Operating Expenses and Service	~	59,000	11,713	36,671	10,616
71710903 Public Sfty Cmplx-Working Drw BAB Books, Supplies and Materials Operating Expenses and Service 3,250 Capital Outlay 26,250  TOTAL Public Sfty Cmplx-Working Drw BAB 29,500 TOTAL Public Safety Complex 7,012,735 7,721,876 3,640,326 2,420,528 1,6 71710017 One-Stop Std Svc Ctr Addtn Construction Books, Supplies and Materials Operating Expenses and Service S5,000 49,835 24,841 35,656	Capital Outlay	<u>562,000</u>	1,055,962	7 6	638,002	417,960
Books, Supplies and Materials Operating Expenses and Service 3,250 Capital Outlay 26,250  TOTAL Public Sfty Cmplx-Working Drw BAB 29,500 TOTAL Public Safety Complex 7,012,735 7,721,876 3,640,326 2,420,528 1,6 71710017 One-Stop Std Svc Ctr Addtn Construction Books, Supplies and Materials Operating Expenses and Service S5,000 49,835 24,841 35,656	TOTAL Public Sfty Cmplx-Equipment	562,000	1,114,962	11,713	674,674	428,576
Books, Supplies and Materials Operating Expenses and Service 3,250 Capital Outlay 26,250  TOTAL Public Sfty Cmplx-Working Drw BAB 29,500  TOTAL Public Safety Complex 7,012,735 7,721,876 3,640,326 2,420,528 1,6  71710017 One-Stop Std Svc Ctr Addtn Construction Books, Supplies and Materials Operating Expenses and Service 55,000 49,835 24,841 35,656	71710903 Public Sfty Cmplx-Working Drw BAB					
Operating Expenses and Service         3,250           Capital Outlay         26,250           TOTAL Public Sfty Cmplx-Working Drw BAB         29,500           TOTAL Public Safety Complex         7,012,735         7,721,876         3,640,326         2,420,528         1,6           71710017 One-Stop Std Svc Ctr Addtn Construction Books, Supplies and Materials Operating Expenses and Service         55,000         49,835         24,841         35,656	· · · · · · · · · · · · · · · · · · ·			(9)		
Capital Outlay         26,250           TOTAL Public Sfty Cmplx-Working Drw BAB         29,500           TOTAL Public Safety Complex         7,012,735         7,721,876         3,640,326         2,410,528         1,6           71710017 One-Stop Std Svc Ctr Addtn Construction Books, Supplies and Materials Operating Expenses and Service         69         55,000         49,835         24,841         35,656			1			
TOTAL Public Sfty Cmplx-Working Drw BAB 29,500  TOTAL Public Safety Complex 7,012,735 7,721,876 3,640,326 2,410,528 1,6  71710017 One-Stop Std Svc Ctr Addtn Construction Books, Supplies and Materials 69 Operating Expenses and Service 55,000 49,835 24,841 35,656	Capital Outlay				2	-
TOTAL Public Safety Complex         7,012,735         7,721,876         3,640,326         2,420,528         1,6           71710017 One-Stop Std Svc Ctr Addtn Construction Books, Supplies and Materials         69	TOTAL Public Sftv Cmplx-Working Drw BAB			-		
Books, Supplies and Materials 69 Operating Expenses and Service 55,000 49,835 24,841 35,656			7,721,876	3,640,326	2,410,528	1,671,021
Books, Supplies and Materials 69 Operating Expenses and Service 55,000 49,835 24,841 35,656	71710017 One Steen State Supplemental Comments					
Operating Expenses and Service \$5,000 49,835 24,841 35,656						
			**			(69)
			•	-	•	(10,662)
	· · · · · · · · · · · · · · · · · · ·					9,501
TOTAL One-Stop Std Svc Ctr Add Construction 670,334 665,169 267,648 398,750	TOTAL One-Stop Std SVC Ctr Add Construction	670,334	665,169	267,648	398,750	(1,230)
71710018 One-Stop Std Svc Ctr Addtn Equipment						
Books, Supplies and Materials	Books, Supplies and Materials			91	¥1	-
Operating Expenses and Service 25,028 25,028 3,851 27,804	+	25,028	25,028	3,851	27,804	(6,627)
		534,543	917,802	9,318	681,527	226,957
/TAL One-Stop Std Svc Ctr Addtn Equipment 559,571 942,830 13,169 709,331 2	JTAL One-Stop Std Svc Ctr Addtn Equipment	559,571	942,830	13,169	709,331	220,330

	2013-14	2013-14	2013-14	2013-14	
	ADOPTED	WORKING	ACTUAL	ENCUMBRANCE	2013-14
7.00	BUDGET	BUDGET	TOTAL	TOTAL	BALANCE
71710917 One-Stop Std Svc Ctr Addtn-Construction BAB					
Books, Supplies and Materials	3,010	8	22.004	20.552	(0.7.000)
Operating Expenses and Service	61,494	25,508	33,004	29,557	(37,053)
Capital Outlay	1.722,562	1,722,562	917,544	838,821	(33,803)
TOTAL One-Stop Std Svc Ctr Addnt-Cons BAB	1,787,066	1,748,071	950,548	868,378	(70,856)
71711017 One-Stop Std Svcs Bldg A Construction					
Books, Supplies and Materials	-	•	141		(141)
Operating Expenses and Service	111,000	104,300	19,467	45,947	38,886
Capital Outlay	344.941	344,941	433,542	356,178	(444,779)
TOTAL One-Stop Std Svcs Bldg A Construction	455,941	449,241	453,149	402,125	(406,033)
71711018 One-Stop Std Svcs Bldg A Equipment					
Books, Supplies and Materials	*	31	*		
Operating Expenses and Service	18,310	18,310	3,470	38,313	(23,473)
Capital Outlay	1,301	718,042	884,222	77,965	(244,145)
TOTAL One-Stop Std Svcs Bldg A Equipment	19,611	736,352	887,691	116,278	(267,617)
71711917 One-Stop Std Svcs Bldg A Construction BAB					
Operating Expenses and Service	81,410	7,364	40,878	60,011	(93,525)
Capital Outlay	1,114,548	1,109,934	318,530	860,517	(69,114)
TOTAL One-Stop Std Svcs Bldg A Construction BAB	1,195,958	1,117,297	359,408	920,529	(162,639)
TOTAL One-Stop Student Services Center	4,688,481	5,658,9 <del>6</del> 0	2,931,614	3,415,392	(688,046)
71710022 Indstr Tech Mdr/Add-Working Drawings					
Books, Supplies and Materials	2	*	1124		-
Operating Expenses and Service		(40)	(6)	8	(%)
Capital Outlay	301,254	301,254	104,792	196,462	
TOTAL Indstr Tech Mdr/Add-Working Drawings	301,254	301,254	104,792	196,462	<b>≥</b>
71710023 Indstr Tech Mdr/Add-Construction					
Books, Supplies and Materials	1,419	1,836	1,836	*	(9)
Operating Expenses and Service	317,463	353,783	140,264	213,519	(#F)
Capital Outlay	10,080,589	10,356,060	3,572,084	5,770,897	1,013,079
TOTAL Indstr Tech Mdr/Add-Construction	10,399,470	10,711, <del>6</del> 79	3,714,184	5,984,415	1,013,079
71710024 Indstr Tech Mdr/Add-Equipment					
Books, Supplies and Materials	<u>≅</u>		141		· ·
Operating Expenses and Service			le1		363
Capital Outlay	2 3	570,000	2,611	153,926	413,463
TOTAL Indstr Tech Mdr/Add-Equipment		570,000	2,611	153,926	413,463
TOTAL Industrial Tech Modernization	10,700,724	11,582,933	3,821,587	6,334,803	1,426,543
71710029 Child Care Ctr Addt/Wrk Drawings					
Books, Supplies and Materials	3	(2)	¥		141
Operating Expenses and Service		260		ĕ .	9
Capital Outlay	3			- 3	
TOTAL Child Care Ctr Addt/Wrk Drawings	3	3		3	30
71710030 Child Care Ctr Addt/Construction					
Books, Supplies and Materials		(*)	*	2	90
Operating Expenses and Service	98,611	53,404	29,136	5,178	19,089
Capital Outlay	260,649	268,257	150.866	61,570	55,821
TOTAL Child Care Ctr Addt/Construction	359,260	321,661	180,002	66,748	74,911

	2013-14 ADOPTED	2013-14 WORKING	2013-14 ACTUAL	2013-14 ENCUMBRANCE	2013-14
71710031 Child Care Ctr Addt/Equipment	BUDGET	BUDGET	TOTAL	TOTAL	BALANCE
Books, Supplies and Materials	620	157			
Operating Expenses and Service	1	1	15 2	5	1
Capital Outlay	1,754	1,754		2,010	(257)
TOTAL Child Care Ctr Addt-Equipment	1,755	1,755		2,010	(256)
TOTAL Child Care Center Addition	361,018	323,418	180,002	68,762	74,655
71710033 Fine Arts Complex-Preliminary Plans					
Books, Supplies and Materials	940	127	2	9	(8)
Operating Expenses and Service	340	(4)	196	4	- 4
Capital Outlay				2,764	(2,764)
TOTAL Fine Arts Complex-Preliminary Plans	(4)	(4)	30	2,764	(2,764)
71710034 Fine Arts Complex-Working Drawings					
Books, Supplies and Materials	-	G#1.	E:	2	
Operating Expenses and Service Capital Outlay	58.1 10.1		F-1	*	190
				315,271	(315,271)
TOTAL Fine Arts Complex-Working Drawings	150			315,271	(315,271)
71710036 Fine Arts Complex-Equipment Phase					
Books, Supplies and Materials	-9	98	190	8	
Operating Expenses and Service	-	2		2	100
Capital Outlay			31,743		(31,743)
TOTAL Fine Arts Complex-Equipment Phase	*	E#	31,743		(31,743)
TOTAL Fine Arts Complex	3	3	31,743	318,034	(349,777)
1710038 Theater Arts Project - Prelim Plans					
Capital Outlay					
TOTAL Theater Arts Project - Prelim Plans			3		-
71710039 Theater Arts Project - Working Drawings					
Books, Supplies and Materials		:	100		
Operating Expenses and Service	4,004	4,004	•		4,004
Capital Outlay	122,953	122,953	100,775	22,178	0
TOTAL Theater Arts Project - Working Drawings	126,957	126,957	100,775	22,178	4,004
71710041 Theater Arts Prj - Equip Phs					
Books, Supplies and Materials	*	*		135	⊕
Operating Expenses and Service	26 192	20,402	1.51	8	
Capital Outlay	36,183	36,183	5,168		31,015
TOTAL Theater Arts Project - Equipment Phase TOTAL Theater Arts Project	36,183 <b>163,140</b>	36,183 <b>163,140</b>	5,168	33 170	31,015
	203,140	103,140	105,943	22,178	35,019
71710042 Phys Ed Addt-Programming					
Capital Outlay			(4)		
TOTAL Phys Ed Addt - Programming	8		(2)	•:	*
71710043 Phys Ed Addt-Preliminary Plans					
Books, Supplies and Materials	96	*	(⊕)		
Operating Expenses and Service	823		-	(10)	190
Capital Outlay TOTAL Phys Ed Addt - Preliminary Plans	73,634 74,553	3,000	**	3,000	
	, 4,555	3,000		3,000	-
71710045 Phys Ed Addt-Construction Capital Outlay	75 000				
TAL Phys Ed Addt - Construction	76,000				
. JTAL Physical Education Addition	76,000 150 553	3.000	64	2 000	S#1
inferent exception topologi	150,553	3,000		3,000	-

	2013-14	2013-14	2013-14	2013-14	
	ADOPTED BUDGET	WORKING	ACTUAL	ENCUMBRANCE	2013-14
71719999 GO Bond Construction Contingency	BUDGET	BUDGET	TOTAL	TOTAL	BALANCE
Capital Outlay	2,361,847				
Other Outgo TOTAL GO Bond Construction Contingency	2,361,847				
TOTAL GO BOND/CONSTRUCTION	25,438,499	25,453,328	10,711,215	12,572,698	2,169,415
GO BOND/SCHEDULED MAINTENANCE					
71720008 Fire Alarm/Emr Call Sys-WD Capital Outlay	182	182		340	182
TOTAL Fire Alarm/Ernr Call Sys-WD	182	182	*		182
71720908 Fire Alarm/Emr Call Sys-Wrl Dr B1					
Books, Supplies and Materials	2,000	2,000			2,000
Operating Expenses and Service	113	113		-	113
Capital Outlay	1,495	1,495			1,495
TOTAL Fire Alarm/Emr Call Sys-Wrk Dr B1	3,608	3,608	(2)		3,608
TOTAL Fire Alarm Call System	3,789	3,789		*	3,789
71720910 LVC Roof/ADA Upgrades-Wrk Drw B1					
Books, Supplies and Materials	1,400	8		*	12
Operating Expenses and Service Capital Outlay	51,889	11,295		2,500	8,795
TOTAL LVC Roof/ADA Upgrades-Wrk Drw B1	53,289	11,295		2,500	8,795
TOTAL LVC Roof/ADA Upgrades	53,289	11,295	-	2,500	8,795
71720018 Bldg D Roof/HVAC/ADA-Wrk Drwg					
Capital Outlay	983	983		983	
71720019 Bldg D Roof/HVAC/ADA-Construct					
Books, Supplies and Materials	1,080	1,080	17	17	1,080
Operating Expenses and Service Capital Outlay	23,916 151,839	16,709 1,709,709	9,951 1,496,629	4,809 105,981	1,950 107,099
TOTAL Bidg D Roof/HVAC/ADA-Construct	176,835	1,727,499	1,506,580	110,790	110,129
TOTAL Bldg D Roof/HVAC/ADA	177,818	1,728,482	1,506,580	111,773	110,129
71720033 Campus Upgrade to VOIP-Construction					
Books, Supplies and Materials	40	~	-	100	**
Operating Expenses and Service	*******	100	30	Ab.	-
Capital Outlay TOTAL Campus Upgrade to VOIP-Construction	1,109 1,109	1,109 1,109			1,109
TO TAC COMPOS OPERAGE (O YOUR -CONSTRUCTION	1,105	1,103	-	•	1,109
71720034 Campus Upgrade to VOIP-Equipment					
Books, Supplies and Materials	*		*	(#)	110
Operating Expenses and Service Capital Outlay	I				*
TOTAL Campus Upgrade to VOIP-Equipment			**		16
71720036 Copper Cabling-Wrk Drawing					
Operating Expenses and Service Capital Outlay	7,152	8	91		
TOTAL Copper Cabling-Wrk Drawing	7,152		4		*
71720037 Copper Cabling-Construction					
Operating Expenses and Service	7,255	-			
Capital Outlay	9,802	700			700
TOTAL Copper Cabling-Construction	17,058	700	-	-	700
TOTAL Campus Upgrade to VOIP	25,319	1,809	(%)	10€	1,809

s	2013-14 ADOPTED BUDGET	2013-14 WORKING BUDGET	2013-14 ACTUAL TOTAL	2013-14 ENCUMBRANCE TOTAL	2013-14 BALANCE
71729999 Go Bond Schd Maint Contingency					
Capital Outlay	1,506,500	140			
TOTAL Go Bond Schd Maint Contingency	1,506,500	9		•	-8
TOTAL GO BOND/SCHEDULED MAINTENANCE	1,766,715	1,745,374	1,506,580	114,273	124,521
GO BOND/TECHNOLOGY					
71730001 GO Bond-Phoenix Project					
Books, Supplies and Materials			-		
Operating Expenses and Service Capital Outlay	20,749	9,435	9,435	2	
TOTAL GO Bond-Phoenix Project	20,749	9,435	9,435		<del></del>
71730002 GO Bond-Inst Equip Modernization					
Books, Supplies and Materials	608	5,608	214	Q.	5,393
Operating Expenses and Service	133	65,133	51,715		13,418
Capital Outlay	38,671	378,671	55,867	73,115	249,689
TOTAL GO Bond-Inst Equip Modernization	39,412	449,412	107,797	73,115	268,500
71730003 GO Bond-Tech Equipment Modernization					
Books, Supplies and Materials	4.	11,000	418	171	10,412
Operating Expenses and Service	176,346	156,846	3,280	67,590	85,976
Capital Outlay	11,548	285,048	66,730	31,387	186,931
TOTAL GO Band-Tech Equipment Modernization	187,894	452,894	70,428	99,148	283,319
1730004 GO Bond-VOIP Equipment					
Books, Supplies and Materials	4,168	393	*		(*)
Operating Expenses and Service	176,285	12,058	250	3	11,808
Capital Outlay	53,270	83,487			\$3,487
TOTAL GO Bond-VOIP Equipment	233,722	95,545	250	je.	95,295
71730005 GO Bond-Technology General					
Books, Supplies and Materials	-	365	*		
Operating Expenses and Service	25,330	179,821	95,010	85,749	(938)
Capital Outlay		140,000	110,104	5,666	24.230
TOTAL GO Bond-Technology General	25,330	319,821	205,114	91,415	23,292
TOTAL GO BOND/TECHNOLOGY	507,108	1,327,108	393,023	263,678	670,406
GO BOND CONTINGENCY					
71799999 GO Bond Contingency					
Capital Outlay Other Outgo	7 647 000	6,512			6,512
TOTAL GO BOND CONTINGENCY	7,647,983 7,647,983	6,827,983 6,834,495			6,827,983 6,834,495
GRAND TOTAL	35,457,457				

AHC GL8060

# General Obligation Bond Building Fund Cash Flow Report

Quarter Ending:	Prior Quarters	3/31/2011 6/30/2011 9/30/2011	6/30/2011		12/31/2011 3/31/2012	3/31/2012	6/30/2012	9/30/2012	12/31/2012	3/31/2013	£10Z/0£/9	9/30/2013	12/31/2013	Fotal
Income Bond Proceeds Interest	98,643,088 6,271,374	127,232	128,221	108,607	92,453	74,524	64,823	38,996,200 67,807	46,199	41,587	43,820	30,511	8,843,563 24,754	146,482,851 7,121,913
	104,914,462	127,232	128,221	108,607	92,453	74,524	64,823	64,823 39,064,007	46,199	41,587	43,820	30,511	8,868,317	8,868,317 153,604,764
Expenditures Fiscal Services														
Cost of Issuance	643,274							21,000	124,000	-9,109	-130,000		224,403	873,568
Bond Project Management	4,336,791	172,111	235,405	168,675	9,166	4,897	-104,125	0	3,722	534	-1,535,292	0	0	3,291,884
Construction	13,892,025		3,497,247	677,765	2,755,663	5,280,027	9,519,631	4,564,246	7,413,447	9,626,270	19,024,977	3,430,823	7,280,394	88,697,689
Scheduled Maintenance	7,522,026		221,419	57,114	10,383	185,086	76,972	23,663	47,711	473,419	3,249,711	931,960	574,620	13,526,671
Technology	11,495,714	529,132	764,131	370,723	227,010	1,296,222	945,660	280,508	233,003	651,895	499,383	103,402	289,621	17,686,404
	46,165,326	46,165,326 2,589,004 4,718,202 1,274,277	4,718,202	1,274,277	3,002,222	6,766,232	10,438,138	4,889,417	7,821,883	7,821,883 10,743,009	21,108,779	4,466,185	8,369,038	132,351,712
Net Cash	58,749,136	58,749,136 -2,461,772 -4,589,981 -1,165,670	-4,589,981	-1,165,670	-2,909,769	-6,691,708	-2,909,769 -6,691,708 -10,373,315	34,174,590	-7,775,684	-7,775,684 -10,701,422 -21,064,959	-21,064,959	-4,435,674	499,279	21,253,052
Cash Balance	58,749,136 56,287,364 51,697,383 50,531,713	56,287,364	51,697,383		47,621,944	40.930,236	30,556,921	47,621,944 40,930,236 30,556,921 64,731,511 56,955,827 46,254,405 25,189,446 20,753,772 21,253,052	56,955,827	46,254,405	25,189,446	20,753,772	21,253,052	

Allan Hancock Joint Community College District
Measure I Bond Construction Fund
Financial Statements
and
Agreed-Upon Procedures
Year Ended June 30, 2013

## Allan Hancock Joint Community College District Measure I Bond Construction Fund Year Ended June 30, 2013

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#### Independent Auditors' Report

Board of Trustees and Citizens' Oversight Committee Allan Hancock Joint Community College District Santa Maria, California

#### Report on the Financial Statements

We have audited the accompanying financial statements of the Measure I General Obligation Bonds (the Bond Construction Fund) of the Allan Hancock Joint Community College District (the District) as of and for the fiscal year ended June 30, 2013, as required by Proposition 39. These financial statements are the responsibility of the Allan Hancock Joint Community College District's management. Our responsibility is to express an opinion on these financial statements based on our audit.

#### Management's Responsibility for the Financial Statements

Management is responsible for the preparation and the fair presentation of these financial statements in accordance with accounting principles generally accepted in the United States of America; this include the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of financial statements that are free from misstatement, whether due to fraud or error.

#### **Auditors' Responsibility**

Our responsibility is to express an opinion on these financial statements based on our audit. We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in Government Auditing Standards, issued by the Comptroller General of the United States. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's Judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. Accordingly, we express no such opinion.

> SAN LUIS DBISPO 1150 Palm Street » 805 S44 1441

7 805 544 4351

102 South Vine Street, Ste. A San Luis Obispo, CA 93401 Paso Robles, CA 93446 ar 805 237 3995 7 805 239 9332

PASO ROBLES

SANTA MARIA 2222 South Broadway, Ste. A Santo Maria, CA 93454 p 805 922 4010 7 805 922 4286

#### **Board of Trustees and**

Citizens' Oversight Committee

Allan Hancock Joint Community College District

Page 2

An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of significant accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

#### Opinion

In our opinion, the financial statements referred to above present fairly, in all material respects, the financial position of the Measure I Bond Construction Fund of the Allan Hancock Joint Community College District as of June 30, 2013, and the results of operations for fiscal year then ended, in conformity with accounting principles generally accepted in the United States of America.

#### Other Reporting Required by Government Auditing Standards

GLENN BURDETTE ATTEST COPPRATION

In accordance with *Government Auditing Standards*, we have also issued our report dated December16, 2013, on our consideration of the District's internal control over financial reporting and on our tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements and other matters. The purpose of that report is to describe the scope of our testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the District's internal control over financial reporting and compliance.

Glenn Burdette Attest Corporation

San Luis Obispo, California

December 16, 2013

## Allan Hancock Joint Community College District Measure I Bond Construction Fund Balance Sheet June 30, 2013

Assets	
Cash and cash equivalents	\$ 32,413,201
Accounts receivable	32,008
Due from other District funds	888,831
Total assets	\$ 33,334,040
Liabilities and Fund Balance	
Liabilities:	
Accounts payable	\$ 8,110,360
Sales tax payable	2,880
Due to RCF	288
Due to other District funds	556_
Total liabilities	8,114,084
Fund Balance:	
Restricted	25,219,956
Total fund balance	25,219,956
Total liabilities and fund balance	\$ 33,334,040

# Allan Hancock Joint Community College District Measure I Bond Construction Fund Statement of Revenues, Expenditures, and Changes In Fund Balance June 30, 2013

Revenues:	
Revenue from state sources	\$ 38,996,200
Revenue from local sources	162,118
Total revenues	39,158,318
Expenditures:	
Supplies and materials	33,085
Services and operating expenditures	1,513,861
Capital outlay	42,524,843
Total expenditures	44,071,789
Excess of expenditures over revenues	(4,913,471)
Fund balance - beginning of year	30,133,427
-Fund balance - end of year	\$ 25,219,956

## Allan Hancock Joint Community College District Measure I Bond Construction Fund Notes to the Financial Statements June 30, 2013

#### Note 1: Measure I Bond Construction Program Background

The Board of Trustees of the Allan Hancock Joint Community College District (the District) has established a Citizens' Oversight Committee to ensure that the proceeds of the Measure I General Obligation Bonds issuance are used for the purposes stated in the resolution which placed Measure I on the 2006 ballot. The Measure I General Obligation Bonds initiative authorized the issuance of \$180 million in bonds. The proceeds from the bonds are to be used for projects such as modernization of college technology, upgrading and modernization of college Infrastructure, including classrooms and labs, and building new teaching and learning spaces. All projects to be funded under the Measure I General Obligation Bonds must be included in the Board of Trustees' approved Facilities Master Plan, which details the scope of work to be done for each project. The bond proceeds and project costs are accounted for in the District's Bond Construction Fund. The District has established a Bond Charging Policy to outline the allowable expenditures under the Measure I Bond Construction Fund's related costs. The policy specifically states that no funds will be spent for teacher or administrator salaries or for general operating expenses. All projects are managed by approved District Program Managers. Program Managers are responsible for managing all program-related activities, including the maintenance of the District's master schedule to the master program budget.

#### Note 2: Summary of Significant Accounting Policies

#### **Basis of Presentation**

The accounting and financial treatment applied to the Measure I Bond Construction Fund is determined by its measurement focus. The Measure I Bond Construction Fund is a governmental fund and is accounted for using a flow of current financial resources measurement focus. With this measurement focus, only current assets and current liabilities are generally included on the balance sheet. The statement of revenues, expenditures, and changes in fund balances for this Fund presents increases (i.e., revenues and other financing sources) and decreases (i.e., expenditures and other financing uses) in net current assets.

#### **Fund Accounting**

The operations of the Measure I Bond Construction Fund are accounted for with a separate set of self-balancing accounts that comprise its assets, liabilities, fund equity, revenues, and expenditures. District resources are allocated to and accounted for in individual funds based upon the purpose for which they are to be spent and the means by which spending activities are controlled.

#### **Fund Balance**

Fund balance for governmental funds is reported in classifications that comprise a hierarchy based on the extent to which the District are bound to honor constraints on the specific purpose for which amounts in the funds can be spent.

Allan Hancock Joint Community College District Measure I Bond Construction Fund Notes to the Financial Statements June 30, 2013 Page 2

#### Note 2: Summary of Significant Accounting Policies (Continued)

Fund balance is reported in five components in accordance with GASB 54 – nonspendable, restricted, committed, assigned, and unassigned. The District has not formally adopted a spending policy regarding the order in which restricted, committed, assigned, and unassigned fund balances are spent when more than one amount is available for a specific purpose. The component applicable to the District's Measure I Bond Construction as of June 30, 2013 is as follows:

Restricted - The portion of fund balance representing resources subject to externally imposed and legally enforceable constraints imposed either by external resource providers, e.g. grantors or creditors, or by law through constitutional provisions or enabling legislation.

#### **Use of Estimates**

The preparation of financial statements in conformity with accounting principles generally accepted in the United States of America requires management to make estimates and assumptions that affect certain reported amounts and disclosures. Accordingly, actual results could differ from those estimates.

#### **Subsequent Events**

Events subsequent to June 30, 2013 have been evaluated through December 16, 2013, which is the date the financial statements were available to be issued. Management did not identify any subsequent events that required disclosure.

#### Note 3: Cash In County Treasury

In accordance with Education Code Section 41001, the District maintains substantially all of its cash in the County of Santa Barbara Treasury, an external investment pool. The County pools these funds with those of other governmental entities in the county and invests the cash. These pooled funds are carried at fair value. Interest is earned based on average daily balance and is deposited quarterly into participating funds. Any investment gains and losses are proportionately shared by all funds in the pool. The County is restricted by the California Government Code to invest in obligations issued by the United States Treasury; obligations, participations, or other instruments of or issued by a federal agency or a United States government sponsored enterprise; obligations of state and local agencies of this State; bankers acceptances; commercial paper; negotiable certificates of deposit; repurchase agreements; mediumterm corporate notes; as well as other investments established by the California Government Code. The County's report discloses the required information in accordance with Governmental Accounting Standards Board Statements No. 3 and 40. Pooled investments are not required to be categorized by risk category.

Allan Hancock Joint Community College District Measure I Bond Construction Fund Notes to the Financial Statements June 30, 2013 Page 3

#### Note 4: Excess of Expenditures and Other Uses Over Appropriations

There was no excess of expenditures over appropriations in the Measure I Bond Construction Fund as of June 30, 2013.

#### Note 5: General Obligation Bonds

In June 2006, \$180 million general obligation bonds were authorized by an election held within the Allan Hancock Joint Community College District. In September 2006, \$68 million of the general obligation bonds were sold under Proposition 39 (Measure I), which provides that proceeds of the bonds will be used to acquire, construct, renovate, furnish and equip school facilities and grounds, and make Allan Hancock Joint Community College District eligible for millions in State matching funds. An additional \$29,999,556 and \$38,996,200 of general obligation bonds were sold in October 2009 and September 2012, respectively.

The outstanding general obligation bonded debt for the Measure I Bond Construction Fund of the District at June 30, 2013 was as follows:

Date of Issue	Interest Rate	Maturity Date	Amount of riginal issue	Bonds Outstanding Ine 30, 2012	Issued During Year	R:	edeemed During Year	Bonds Outstanding ine 30, 2013
2006	4.0 % - 5.0%	2032	\$ 58,000,000	\$ 65,280,000	\$	\$	355,000	\$ 64,925,000
2010	4.0 % - 5.0%	2034	\$ 29,999,556	\$ 26,620,000	\$	\$		\$ 26,620,000
2013	2.0% - 5.7%	2048	\$ 38,996,200	\$	\$ 38,996,200	\$		\$ 38,996,200

The annual requirements to amortize the above general obligation bonds outstanding at June 30, 2013, are as follows:

Year Ending June 30,		Principal	_	Interest	_	Total
2014	\$	1,565,000	\$	4,853,797	\$	6,418,797
2015		1,180,000		4,813,097		5,993,097
2016		1,000,000		4,768,597		<b>5,768</b> ,597
2017		1,370,000		4,716,822		6,086,822
2018		1,660,000		4,647,272		6,307,272
2019-2023		13,540,000		21,672,576		35,212,576
2024-2028		25,035,000		17,181,064		42,216,064
2029-2033		38,020,000		13,244,430		51,264,430
2034-2038		15,181,731		37,740,967		52,922,698
2039-2043		12,349,685		46,997,057		59,346,742
2044-2048	-	19,639,784		51,637,211		71,276,995
Total	\$	130,541,200	\$	212,272,890	\$	342,814,090



#### Independent Auditors' Report on Internal Control Over Financial Reporting and on Compliance and Other Matters Based on an Audit of Financial Statements Performed in Accordance with Government Auditing Standards

Board of Trustees and Citizens' Oversight Committee Allan Hancock Joint Community College District Santa Maria, California

We have audited, in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial statements contained in Government Auditing Standards issued by the Comptroller General of the United States, the financial statements of the Measure I General Obligations Bonds (the Bond Construction Fund) of the Allan Hancock Joint Community College District (the District) as of and for the year ended June 30, 2013, and the related notes to the financial statements, which collectively comprise the Bond Construction Fund's basic financial statements and have issued our report thereon dated December 16, 2013.

#### Internal Control Over Financial Reporting

In planning and performing our audit, we considered the District's internal control over financial reporting (internal control) to determine the audit procedures that are appropriate in the circumstances for the purpose of expressing our opinion on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of the District's internal control. Accordingly, we do not express an opinion on the effectiveness of the District's internal control.

A deficiency in internal control exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct, misstatements on a timely basis. A material weakness is a deficiency, or a combination of deficiencies, in internal control such that there is a reasonable possibility that a material misstatement of the entity's financial statements will not be prevented, or detected and corrected on a timely basis. A significant deficiency is a deficiency, or a combination of deficiencies, in internal control that is less severe than a material weakness, yet important enough to merit attention by those charged with governance.

> 10 SAN LUIS OBISPO 1150 Palin Street » 805 544 1441

# 805 544 4351 ·

PASO ROBLES 102 South Vine Street, Ste. A San Luis Obispo, CA 93401 Paso Robles, CA 93446 7 805 237 399S 7 805 239 9332

SANTA MARIA 2222 South Broadway, Ste. A Santa Maria, CA 93454 y 805 922 4010. J 805 922 4286

## Allan Hancock Joint Community College District Measure I Bond Construction Fund Summary Schedule of Prior Year Audit Findings — June 30, 2012 Year Ended June 30, 2013

There were no findings and questioned costs related to the financial audit of the Measure I Bond Construction Fund for the fiscal year ended June 30, 2012.

**Agreed-Upon Procedures** 



#### Independent Accountants' Report on Applying Agreed-Upon Procedures

Board of Trustees and
Citizens' Oversight Committee
Allan Hancock Joint Community College District
Santa Maria, California

At your request, we have performed the procedures enumerated below, which were agreed to by the Allan Hancock Joint Community College District's (the District) officials and were performed solely to assist the District and its management in fulfilling its oversight responsibility surrounding the administration of the District's Measure I Bond Construction Program under Proposition 39 requirements for the year ended June 30, 2013. This agreed-upon procedures engagement was conducted in accordance with attestation standards established by the American Institute of Certified Public Accountants. The sufficiency of these procedures is solely the responsibility of those parties specified in this report. Consequently, we make no representation regarding the sufficiency of the procedures described below either for the purpose for which this report has been requested or for any other purpose.

Our procedures and findings are as follows:

#### A. Procedure

Review compliance with the expenditure provision/restrictions in the Measure I Bond Issuance, as well as approved Board policies.

#### Results

We obtained and inspected the expenditure provisions/restrictions imposed by the Measure I Bond Issuance. Of the transactions we tested (see Procedure B below), the District was in compliance with the expenditure provisions/restrictions in the Measure I Bond Construction Fund.

#### **Board of Trustees and**

Citizens' Oversight Committee

**Allan Hancock Joint Community College District** 

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#### B. Procedure

Verify compliance with expenditure allowances related to local bond funding in accordance with approved bond contracts and planning documents and Bond Initiative documents placed on the Local Election Ballot.

#### Results

Utilizing a listing of Measure I Bond Construction Fund expenditures provided to us by the District's management, we compared fifteen (15) Measure I expenditures (object codes 4000-7000) to Measure I expenditure classifications (projects and programs). We further reviewed the project list approved by voters for the Bond and ensured that expenditures related to a project approved by voters. We also obtained and inspected the expenditure provisions/restrictions imposed by the Measure I General Obligation Bonds Issuance.

Of the transactions selected for testwork, the District was in compliance with the expenditure provisions/restrictions in the Measure I Bond Construction Program.

#### C. Procedure

Reconcile Measure I Construction Fund project costs of the Allan Hancock Joint Community College District General Obligation Bonds, Election of 2006 as of June 30, 2013, with the general ledger prepared by Allan Hancock Joint Community College District staff.

#### Results

We obtained the general ledger prepared by District staff and reconciled it to the Measure I Bond Construction Fund's project costs for the year ended June 30, 2013.

We obtained the total project costs summarized in the trial balance for the District's Measure I Bond Construction Fund as of and for the year ended June 30, 2013 and compared them to the District's expenditures for the same time period. We noted no exceptions.

#### D. Procedure

Prepare a schedule of all costs incurred between July 1, 2012 and June 30, 2013, by project, for the Measure I Bond funding.

#### **Board of Trustees and**

#### Citizens' Oversight Committee

#### Allan Hancock Joint Community College District

#### Page 3

#### Results

Cost Center	Project Description	Expenditures Incurred
67210047	GO Bond Administration	\$ 5,891
71700002	Project Management	4,399
71710003/0903	Public Safety	17,161,691
71710016	One Stop Center	5,550,948
71710021	CIT Industrial Tech Mdrn/Add Project	11,032,553
71710030	Child Care Center Addition	4,856,066
71710034	CFA Fine Arts Complex	2,230
71720006	Building C Roof	1,159
71720019	Building D Roof	3,549,103
71720037	Cabling Construction	237,642
71720910	CLR LVC Roof/ADA Upgrades	6,600
71730001	CMN Mainframe Replacement	39,859
71730002/0033	CMD Equipment Modernization	1,202,454
71730004	Technology VOIP Equipment	340,398
71730005	Technology - General	B0,796
		\$ 44,071,789

#### E. Procedure

Prepare a schedule of all projects started and/or completed since the inception of the bond and the total costs incurred from inception of the bond.

#### Results

	Total
E	kpenditures
\$	120,894
	8,808,166
	4,822,920
	30,208,634
	634,232
	1,715,702
	268,461
	3,751,315
	847,084
	13,470,587
	14,311,518
	· .

#### **Board** of Trustees and Citizens' Oversight Committee

#### Allan Hancock Joint Community College District

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Project Description	E	Total xpenditures
Child Care Center	\$	8,153,477
CFS Fine Arts Complex		2,541,480
CTA Theater Arts Project		199,106
Emergency Call System		37,011
Physical Education Addition		349,445
Pool Resurfacing Project		55,500
LVC EMS HVAC Project		447,196
CLR LVC Roof/ADA Upgrades		113,211
Underground Fuel Tank Project		124,205
Parking Lot One Expansion		1,481,494
Phase I Energy Project		535,788
Building C Roof		1,372,917
Building D Roof		3,941,594
Building E-G Roof		487,916
Building N Roof		355,543
HVAC		=335,748
CMN Mainframe Replacement		8,106,077
VOIP		2,731,969
Technology Instructional Equipment		6,304,711
Technology Equipment		1,441,016
Technology VOIP Equipment		<b>1,360,77</b> 9
Technology General	-	80,796
	<u>\$</u>	119,516,492

#### F. Procedure

Calculate the balance available for expenditure of bond proceeds related to the approved projects within the Measure I Construction Bond Fund at June 30, 2013. This will include a review of the open contracts, notices of completion and retention balances, and analysis of the work in process.

#### Results

#### Fund 47

Beginning fund balance	\$ 30,133,427
Current period interest revenue	162,118
State revenues - bond issuance	38,996,200
Expenditures (July 1, 2012 through June 30, 2013)	 (44,071,789)
Calculated fund balance at June 30, 2013	\$ 25,219,956

Board of Trustees and
Citizens' Oversight Committee
Allan Hancock Joint Community College District
Page 5

GLENN BURDETTE ATTEST COFFICATION

We were not engaged to, and did not conduct an audit, the objective of which would be the expression of an opinion relating to the matters included in the Agreed-Upon Procedures. Accordingly, we do not express such an opinion. Had we performed additional procedures, other matters might have come to our attention that would have been reported to you.

This report is intended solely for the information and use of the Board of Trustees and management of the Allan Hancock Joint Community College District, and the Citizen's Oversight Committee, and is not intended to be, and should not be, used by anyone other than these specified parties.

Glenn Burdette Attest Corporation
San Luis Obispo, California

December 16, 2013



### 2013 ANNUAL REPORT TO THE BOARD OF TRUSTEES



BOND MEASURE I CITIZENS' OVERSIGHT COMMITTEE



Presented February 18, 2014

## Letter From The Chair





Mario Juarez

It is my pleasure to once again serve as the Chairman of the Allan Hancock College Measure I Citizens' Oversight Committee (the "committee").

During each meeting, our committee is provided detailed information by the college's management and staff concerning the progress and expenditures related to the various projects identified in the 2006 Measure I Bond. Our committee has been provided and reviewed detailed information concerning the ongoing Measure I projects such as financial statements, auditor reports, and project reports.

Our committee continues to be provided detailed information by the college's management and staff. The college's management and staff are always very well-prepared and fully respond to all questions posed. It is truly a pleasure to attend the meetings in which our committee is provided such well-organized and detailed information.

It is the opinion of this committee that based on the oversight activities and the independent financial and performance audits noted herein, the college remains in full compliance with the requirements of article XIII A, Section 1(b) (3) of the Constitution of the State of California.

I invite all of you to visit our campuses in Santa Maria and Lompoc so that you can witness firsthand the beautiful structures that have been erected given the Measure I funds such as the Student Services building and the renovations to the Marian Theatre.

Thanks to the Measure I funds, the face and infrastructure at the college are being transformed in ways that will positively serve our community for generations to come. The Measure I funds are and will continue to make our college an institution in which we can all take great pride and a model for other community colleges across the state.

Our committee trusts that you will find the annual report accurate, informative, and comprehensive.

Very truly yours,

Mario A. Juarez, Esq.

Chairman

Measure I Citizens' Oversight Committee

Mario A. Guaroz

On the cover: (Center photo) Student Services Center



#### **Bond Measure I Overview**

Northern Santa Barbara County residents voted June 6, 2006, to approve Measure I, the \$180 million general obligation facilities bond to improve Allan Hancock College. Funding from the bond is helping the college modernize technology, upgrade the failing infrastructure of decades-old classrooms and labs, and build new teaching and learning spaces.

Measure I was presented to voters under the provision of Proposition 39, stipulating that at least 55 percent of voters approve a measure for its passage. It passed by 56.9 percent of the vote.

## The Citizens' Oversight Committee

As promised to voters and required by law, on August 15, 2006, the Allan Hancock College Board of Trustees adopted Resolution No. 06-35, establishing the Measure I Citizens' Oversight Committee.

The laws governing implementation of the Citizens' Oversight Committee require a minimum of seven members be selected based on criteria established by Proposition 39:

- One active member from the following: a business organization representing the business community located in the district; a senior citizens' organization; a bona-fide taxpayers association; a support organization for the college; and, a student enrolled in a community college support group.
- Two members of the community at large.

Members of the Citizens' Oversight Committee are appointed for one- or two-years terms and may not serve more than two consecutive terms. Members serve without compensation. Meetings are scheduled quarterly. They are open to the public and subject to the Brown Act.

#### Meetings held to date:

- November 7, 2006
- February 6, 2007
- May 1, 2007
- August 7, 2007
- November 6, 2007
- February 5, 2008
- May 6, 2008
- August 5, 2008
- November 4, 2008
- February 3, 2009
- May 5, 2009
- August 4, 2009
- November 3, 2009
- February 2, 2010
- May 4, 2010

- August 3, 2010
- November 2, 2010
- February 1, 2011
- May 3, 2011
- August 2, 2011
- November 1, 2011
- February 7, 2012
- May 1, 2012
- August 7, 2012
- November 6, 2012
- February 5, 2013
- May 7, 2013
- August 6, 2013
- November 12, 2013

#### Planned meetings for 2014:

- February 4, 2014
- May 6, 2014
- August 5, 2014
- November 4, 2014

The agendas, minutes and all reports for Measure I Citizens' Oversight Committee meetings are posted on the website, www.hancockcollege.edu. Click the "Bond Measure I" link on the website home page.

## Citizens' Oversight Committee members

- **Camerron Barlow**, 2013-2014, a student enrolled and active in a community college support group (Associated Student Body Government)
- John Everett, 2010-2014, an active member of a support organization (Allan Hancock College Foundation)
- **Donovan Hamsher**, 2012-2013, a student enrolled and active in a community college support group (Student Senate for California Community Colleges)
- Mario Juarez, 2010-2014, an active member of a business organization (Santa Maria Chamber of Commerce)
- Lisa Nissenin-Harlow, 2012-2014, community at-large representative
- Shirleen Sladek, 2010-2014, an active member of a senior organization (Casa Grande Homeowners Association)
- Ricardo Velasco, 2010-2014, an active member of a taxpayer's organization (Santa Barbara Taxpayers Association)
- **Kenneth Wolf**, 2012-2014, community at-large representative



Standing left to right: ??????????.

Not pictured: ??????????.

Dr. Betty Miller presents Abraham Melendrez with a Certificate of Appreciation for serving on the committee in 2012-13 as a student representative.



Photo: Dr. Elizabeth Miller and Abraham Melendrez

#### Measure I Citizens' Oversight Committee contact information

To contact Allan Hancock College regarding Bond Measure I, or members of the Citizens' Oversight Committee, please write, call or email:

Ms. Rebecca Alarcio, Director, Public Affairs & Publications 800 South College Drive Santa Maria, CA 93454-6399

Ph: (805) 922-6966 ext. 3280 ralarcio@hancockcollege.edu

#### Measure I online

To learn more about Measure I, including news articles and information materials, go to www.hancockcollege.edu and click on the orange "Bond Measure I" link on the home page.

## Period covered by the report

This report covers the time period of January 1, 2013, to December 31, 2013.

## Statement of purpose/responsibilities of the Citizens' Oversight Committee

The Measure I Citizens' Oversight Committee, with members representing the various facets of our communities, serves as the representatives of local residents to monitor the expenditures of Measure I funds. The Citizens' Oversight Committee reviews the progress and expenditure reports to ensure that bond proceeds were expended only for the purposes set forth in the Measure I bond, and reports their findings annually to the Allan Hancock College Board of Trustees via this report.



## Report on independent financial and performance audits

The district has received, and the Citizens' Oversight Committee has reviewed, the financial and performance audit for the Measure I Bond Construction Fund for the fiscal year ending June 30, 2013. Glenn Burdette, Certified Public Accountants, prepared the report to comply with Proposition 39 accountability within the California Constitution.

Glenn Burdette stated, "In our opinion, the financial statements referred to above present fairly, in all material respects, the financial position of the Measure I Bond Construction Fund of the Allan Hancock Joint Community College District as of June 30, 2013, and the results of its operations for the year then ended, in conformity with accounting principles generally accepted in the United States of America." The auditors further noted, "There were no findings and questioned costs related to the financial audit of the Measure I Bond Construction Fund for the fiscal year ended June 30, 2013."



## Financial compliance confirmation

All expenditures authorized by Measure I have been reviewed by the Citizens' Oversight Committee to ensure the money was spent only on improvement projects as required by Proposition 39. All funds expended from Measure I will be audited annually by an independent accounting firm.

The Citizens' Oversight Committee has reviewed expenditures and projects, and finds the district is in compliance with the requirements of Article XIII A Section 1 (b) (3) of the California Constitution and consistent with the district's approved Measure I local bond measure.

### **Measure I Projects Status**

#### **Capital Construction Projects**

#### **One Stop Student Services Center**



This project constructed a new 44,788 sq. ft. two-story student services building (building A) and a new 21,053 sq. ft. two-story administration building (building B) with associated on-and off-site improvements targeting LEED Silver Certification. In addition, the project developed a new north Bradley Road driveway, north-east loop road, and parking lot in accordance with the board approved 2008 Bond Measure I, Facilities Site and Utilities Master Plan. The project also included the demolition of existing buildings A (Student Services), B (Administration), I (Learning Assistance), N-Annex (Campus Police), T (Testing), U (Human Resources), V (Institutional Research), and X (Information Technology).

Project construction commenced in spring 2010 and was completed in fall 2013.

Of the project budget, a total of 100 percent has been committed.

Architect: Steinberg Architects
Construction Manager: Steinberg Architects
Contractor: Soltek Pacific

#### **Total Project Budget/Funding Summary**

 Measure I Funds:
 \$16,900,000

 State Funds:
 \$19,757,000

 Total Project Budget:
 \$32,247,428

#### **Public Safety Training Complex**

This project consists of a 36,678 sq. ft. academic building, 8,568 sq. ft. six-story fire tower,12,286 sq. ft. apparatus storage building, a 42,406 sq. ft. shooting range, scenario village, prop house, fitness track, skid pad/slow speed driving skills area, and a one-mile emergency vehicle operator course (EVOC).

Project construction commenced summer 2011 and was substantially completed in fall 2013.



Of the revised project budget, a total of 96 percent has been committed thus far.

Architect: MVE Institutional Inc.

Construction Manager: Kitchell CEM, Inc.

Contractor: Sinanian Development Inc.

Revised Total Project Budget: \$37,946,792

#### **Childcare Center Addition**



This project consisted of a 11,666 gross building sq. ft. addition (approx. 8,900 building sq. ft. and 2,700 sq. ft. of canopies and overhangs) to the existing building J (Childcare Center) on campus. The addition replaced building Z (Child Study Center) which was scheduled for demolition upon completion of the project. The project provided additional classrooms to accommodate the increased number of children that were housed in building Z. The project also provided a hands-on learning lab for the degree and certificate programs in early childhood studies.

The new building I (Early Childhood Studies) was substantially complete and operational January 22, 2013. The program began use of the play yards in April 2013. Upon completion of the photovoltaic and audiovisual systems, final completion was ratified by the board of trustees at the October 15, 2013 meeting.

Of the project budget, a total of 100 percent has been committed.

Architect:
Construction Manager:
Contractor:

MVE Institutional Inc. Kitchell CEM, Inc. Pacific-Mountain Contractors of California, Inc.

Total Project Budget:

\$8,696,208

#### **Fine Arts Complex**



The Fine Arts Complex is a new 68,000 sq. ft. two-story building that includes visual arts, multi-media and applied design, photography, film and video, dance, music, and shared amenities. The project consolidates all of the fine arts and performing arts (except theatre arts) currently in buildings D (Theatre Arts Center), E (Music), F (Fine Arts), O (Industrial Technology), and S (Community Education), into one Fine Arts Complex. The district is also developing bid alternates; such as, the Theatre Arts Complex, south commons site utility infrastructure and landscape improvements, and reconstruction of parking lot 8 (gym parking lot). The project is seeking LEED certification.

The architect responded to DSA comments and revised backcheck documents were returned to DSA on October 8, 2013 for their review prior to backcheck. The backcheck appointment will be set once the revised documents are returned to the architect from DSA. Because of workload in the DSA LA office, backcheck will be performed in the San Diego office.

Of the current project budget, a total of 13.4 percent has been committed thus far.

Architect:
Construction Manager:
Contractor:

Steinberg Architects Kitchell CEM, Inc. Pending Future Award

Total Project Budget:

\$39,198,920

#### **Theatre Arts Complex**



The Theatre Arts Complex was approved by the board of trustees as a bid alternate to the Fine Arts Complex. The concept design, including remodeling building F (Fine Arts), demolishing building E (Music), and constructing a 19,600 sq.ft. stand-alone structure in its footprint, was approved by the board at the January 18, 2011 meeting. The project is targeting LEED certification.

The design team has responded to DSA comments and revised backcheck documents were returned to DSA on October 8, 2013 for their review prior to backcheck. The backcheck appointment will be set once the revised documents are returned to the architect from DSA. Because of workload in the DSA LA office, backcheck will be performed in the San Diego office.

Of the current project budget, a total of 33.2 percent has been committed thus far.

Architect:
Construction Manager:
Contractor:

Steinberg Architects Kitchell CEM, Inc. Pending Future Award

Total Project Budget:

\$1,676,000 (current project allocation)

## Industrial Technology and Physical Education/Athletic Fields



This new facility will provide space for the Industrial Technology programs including: automotive transportation

technology, auto body technology, architecture/engineering technology, machine technology, welding, and administrative support. This project proposes to construct a new 35,305 sq. ft. building to the south of building O, in the space currently occupied by the track and football field. In addition, a baseball field will be constructed adjacent to the existing softball field across College Drive, the grass practice field and soccer fields will be reconfigured, and a new running track (with a football/soccer field in the interior of the running track) and practice football field will be constructed in the vacated space.

Project construction commenced in summer 2012, athletic fields were completed in summer 2013. The projected completion date for the buildings is summer 2014.

Of the revised project budget, a total of 94 percent has been committed thus far.

Bridging Architect: IBI Group

**Design Builder:** Flintco Pacific, Inc.

Revised Budget Allocation: \$ 24,712,722

#### **Scheduled Maintenance Projects**

#### **Building D Repairs and Upgrades**

This project addresses many deficiencies in building D (Theatre Arts), with the major areas of work being ADA renovations, door and hardware replacements; interior and exterior painting; restroom, dressing room, and lobby upgrades for code compliance; fire alarm replacement to meet current Division of the State Architect (DSA) requirements; electrical upgrades to connect to the 12Kv loop system; roof replacement; in-building water and gas piping improvements; HVAC upgrades, including DDC controls; and replacement of the non-DSA approved catwalk.

The project was fully occupied on October 18, 2013 and PCPA kicked off their 50th anniversary season on November 7, 2013.

Of the revised budget, a total of 97 percent has been committed thus far.

**Architect:** Westberg + White

Measure I funds: \$5,619,610

State funds: \$105,824

Total Project Design Budget: \$5,725,434

## **Lompoc Valley Center Repairs and Upgrades**

This project installs a new emergency generator which replaces the current back-up battery system for emergency lighting. In addition, the new generator will provide backup for the Voice Over Internet Protocol system and associated servers. This project also addresses ADA retrofits; constructs a new roof for the central plant building to extend the operating life of the mechanical equipment; installs new water heaters and softeners; and replaces damaged site concrete in various locations. The district is currently exploring the possibility of installing the new emergency generator as a separate project.

Of the current budget, a total of 93 percent has been committed thus far.

Architect: Harris Architect and Design

Project Design Budget: \$169,000

#### **Technology Projects**

#### **Mainframe Replacement Project**

The mainframe replacement project, code named the Phoenix project, replaced the old student, financial, and human resources systems running on 20-year old technology with modern server hardware, enterprise software, and web interfaces. As part of this project, the following new systems were launched: IFAS financial system, myHancock portal, Banner student system, Banner Xtender imaging system, IFAS HR system, Banner advancement system, and DegreeWorks degree audit and student education planning system.

The project commenced in June 2006 and was completed on June 30, 2013.

Of the project budget, a total of 100 percent has been committed.

**Project Manager:** Strata Information Group (SIG)

**Vendors:** SunGard Public Sector (Financial and HR) Ellucian (Student)

**Project Budget:** 

Measure I Funds \$8,123,954

#### **Technology Equipment Modernization**

The Technology Advisory Committee (TAC) recommended the following major modernization purchases this year, for example: five



office computers and a laptop for the Children's Center; three Direct Numerical Control (DNC) pendant systems for industrial technology; Banner professional services; a business education copier; Hancock mobile website templates; wireless access points and licenses; scanners for counselors; training conference on web development; fine arts replacement computers; ProTools software for fine arts; 27 computers for community education; server hardware for ONESolution; new ONESolution modules; 24 computers for the career technical education center; a copier for public safety; 23 computers for the workforce resource center; a classroom smart podium; a label printer and heat press for PCPA costume rentals; a laptop for an athletic trainer; office computer and printer for an instructor; 62 student computers for two classrooms; lab attendance CITrack software was upgraded along with the CIBadge software for ID cards; the Business Education lab received 30 new Windows 8 touch screen computers; a new audio visual system was purchased for the Dance Studio; twenty laptops for the new technical training center; ten replacement computers for the community education classroom podiums; new CurricUNET META software to automate curriculum development and submission; professional services to implement new Banner services; and thirteen computers for the expanded testing center.

Of the project budget, a total of 74 percent has been committed.

- **Project Managers:** Director, Information Technology Services Dean, Academic Affairs
- **Vendors:** Various
- Project Budget: Measure I Funds \$11,016,046

## **Voice Over Internet Protocol Equipment and Services Project**

The Voice over IP project replaced the current telephone and voice mail systems at all district locations with a Voice over Internet Protocol (VoIP) telephone system. It consisted



of the procurement, project management, installation, implementation, training, and ongoing support of an enterprise VoIP system.

All locations and buildings except VAFB were cut over to the new ShoreTel Voice over Internet Protocol (VoIP) telephone system as of August 15, 2012. VAFB will use the new phone system when the AHC base office and classes move into the new VAFB training center in January 2014. The remaining item on the project is the replacement core switch which is planned for 2014.

The project commenced March 2011 and was substantially completed June 2013.

Of the project budget, a total of 94 percent has been committed.

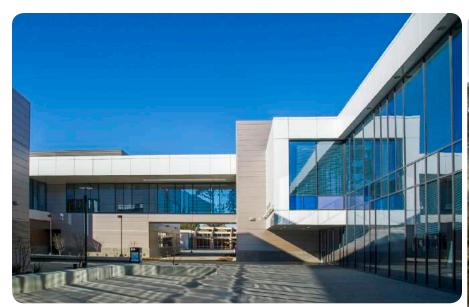
- **Project Manager:** Director, Information Technology Services
- **Vendors:** Packet Fusion, Inc. (VoIP Equipment and Services)
- Project Budget:
  Measure I Funds \$1,456,323

#### **Technology General Projects**

This account was created with savings from the VoIP project to be used for a portion of the IFAS upgrade to ONESolution and other general technology needs as appropriate.

Of the project budget, a total of 94 percent has been committed thus far.

- **Project Manager:** Director, Information Technology Services
- **Vendors:** Various
- Project Budget: Measure I Funds \$400,618













Top Left: Buildings A and A2 Courtyard • Top Right: Demolition of Buildings T,U,V

Middle Left: Industrial Technology • Middle Right: Interior of Building A, Student Services

Bottom Left: Demolition of Original Buildings A & B • Bottom Right: New Track & Field Opening

### Allan Hancock Joint Community College District General Obligation Bond Expenditure Report

September 1, 2006 - December 31, 2013

Total General Obligation Bond Authorization\$180,000	
Series A Issuance\$68,000	
Series B and B1 Issuance\$29,999	
Series C Issuance\$38,851	,
Series D Issuance\$8,770	
General Obligation Bond Balance to be Issued\$34,378	,772
REVENUE	
Series A Issuance	0,000
Premium on Sale of Bonds Issuance A	3,271
Series B and B1 Issuance\$29,999	9,556
Premium on Sale of Bonds Issuance B and B1\$115	5,261
Series C Issuance	1,199
Premium on Sale of Bonds Issuance C	5,000
Series D Issuance\$8,770	),472
Premium on Sale of Bonds Issuance D\$73	3,091
Interest	1,912
TOTAL AVAILABLE REVENUE\$153,604	,763
EXPENDITURES (January 1 - December 31, 2013)	
Cost of Issuance Series C and D\$85	5,294
Project Management	\$677
Public Safety Complex	2,701
One-Stop Student Services Center\$6,793	3,140
Industrial Technology Modernization/Addition	7,256
Child Care Center Addition\$2,537	7,005
Fine Arts Complex\$32	2,493
Theater Arts Project\$105	5,943
Bldg. D Roof and HVAC - ADA\$5,002	2,075
LVC Roof/ADA Upgrades\$(2,	,500)
Campus Upgrade to VOIP\$230	),136
Phoenix Project\$48	3,638
Technology - General	5,910
Instructional Equipment Modernization	1,031
Technology Equipment Modernization	3,783
Technology VOIP Equipment\$296	5,938
TOTAL EXPENDITURES 2013\$44,688	,520
Total Prior Period Expenditures\$87,663	3,191
GRAND TOTAL EXPENDITURES\$132,351	,711
ENDING BALANCE \$21,253	,052

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