# Contra Costa Community College District Measure A Bond Oversight Committee Minutes

October 23, 2013
Facilities Dept. Tour: 2:30 p.m. – 3:00 p.m.
Meeting: 3:00 p.m. – 6:15 p.m.
Board Room – District Office

Present: Ana Marie Bustos, Rosanna Clark, Mark Ross, Enrique Ruiz, Mauna Wagner,

William van Dyk

Absent: Jagjit Bhambra, Elijah Ziskin, Luanna Waters

Staff: Helen Benjamin, Peter Garcia, Gene Huff, Tim Leong, Denise Noldon, Ray Pyle,

Christina Chellew

Guests: Greg Enholm

#### I. CALL MEETING TO ORDER

The meeting was called to order by William van Dyk, Bond Oversight Committee (BOC) Chair at 3:08 p.m.

#### II. PRESENTATIONS FROM THE PUBLIC

There were no presentations from the public.

#### III. WELCOME AND INTRODUCTIONS - COMMITTEE AND GUESTS

Dr. van Dyk recognized the new committee members, Ana Marie Bustos and Rosanna Clark, and then called on everyone to introduce themselves. Dr. Benjamin noted that CCC student representative, Luanna Waters, was ill and not able to attend today. Mr. Pyle noted that a facilities dept. tour was held prior to the start of the meeting in which Mr. Enholm attended.

A. Comments on orientation held on October 16, 2013

Dr. Benjamin asked for feedback on the new committee member orientation that was held on October 16, 2013, at the District Office. Ms. Bustos expressed that the information received was overwhelming, but that is was beneficial to her new role as a BOC member. Ms. Clark agreed and said that it was beneficial and productive.

#### IV. ACTION ITEM

A. Review and approve October 23, 2013, agenda

The October 23, 2013, agenda was unanimously approved.

B. Review and approve July 17, 2013, minutes

The July 17, 2013, minutes were unanimously approved.

#### C. Review, revise and approve the draft committee letter for the annual report

Mr. Leong summarized the draft committee letter for the annual report that was included in the committee agenda packet and asked if there were any specific comments or questions. Mr. Leong commented that fewer hard copies are printed now and most annual reports are distributed electronically through email and posted on the District website. Mr. Ross asked how many hard copies are mailed out and Mr. Leong said approximately 500-700 with some delivered to the colleges and public libraries. The committee letter was unanimously approved for Mr. Leong to include in the annual report to the community.

#### V. INFORMATION

Mr. Pyle had the CCC new college center project plans and specifications on display for the committee to see how complex the project documentation was.

Mr. Pyle welcomed Ms. Bustos and Ms. Clark to the committee and explained how he presents the expense reports and the color coding system. He asked the committee to stop him at any point if they had questions.

#### A. Measure A 2002 Update

#### District Overview

Mr. Pyle noted that there were no major changes and no budget adjustments at the program level during this reporting period. He explained that he and his team are in the progress of moving some of the CCC projects to the 2006 bond program and will be able to close the 2002 program at CCC soon. He noted that LMC had a number of projects come in under budget so he and his team are working with the campus choose projects that align with the bond language.

#### **CCC**

Mr. Pyle reminded the committee that classes have commenced in the music building and that it is reported as yellow for minor punch list items that are being done, but will be listed as complete on the next quarterly report.

Mr. Pyle said that the Card Access project schedule was modified by one month due to additional client requests.

Mr. Pyle said the Gym Annex Elevator project schedule was modified due to an unknown time frame of the Division of the State Architect's review and approval of design documents that were submitted.

Mr. Pyle reviewed the minor budget adjustments noting that interest funds and a portion of the Parking Lot Repair project budget were used for the adjustment to the Card Access project to cover the additional client requests. Mr. Ruiz asked who makes those decisions regarding budget transfers. Mr. Pyle said that there is a

budget modification form that is used when requesting any budget changes to bond projects which is run through a clear approval process which is reviewed by the project manager, and the fiscal operations specialist, and Mr. Pyle. He said that each budget modification form includes backup from the campus that supports the modification.

#### DVC

Mr. Pyle reminded the committee that the Measure A 2002 bond program for Diablo Valley College (DVC) is now closed.

#### **LMC**

Mr. Pyle noted that the roofing and HVAC Units Replacement project is still in the planning phase and is the only project left at Los Medanos College (LMC) within the 2002 program. He said that the project is focusing on the mechanical units at because there is not enough 2002 bond funding to complete all of the roofing.

Mr. Pyle stated that no budget adjustments were made during this reporting period.

#### B. Measure A 2006 update

#### **District Overview**

Mr. Pyle highlighted the additional revenue section on the program allocation page, which shows actual revenue approximately \$7M short of estimated revenue. He clarified that a portion of the rebate shortfall will be received over the next few months remaining in the PG&E rebate incentive program for the solar panel installations. Regarding the interest shortfall, he noted that the Board approved a change in investment strategies with the final bond sale that will have a higher rate of return, so the interest shortfall is expected to decrease at a higher rate than the rate experience to date. Dr. van Dyk asked if all the additional revenue is allocated and Mr. Pyle said that only a portion of what the District expects to receive has been allocated, with approximately \$3.6M remaining unallocated to act as a reserve in case the investments don't produce the estimated interest amount. He added that approximately \$8M of the \$301.5M program allocation is for program contingencies which may not all be used, therefore the total program budget is already on the positive side the \$7M shortfall in additional revenue. Mr. Ross suggested refunding the tax payers if there is money left over and Dr. Benjamin said that would be a consideration. Dr. van Dyk was concerned that it would be confusing if the District goes out for another bond while at the same time refunding the tax payers for money.

Mr. Pyle noted that the Energy Conservation Study project is still on hold due to staffing cuts. He highlighted the Electrical Distribution Condition Assessment project which was currently added because of a recent power outage at DVC.

Mr. Pyle stated that \$82.5k was transferred from the program studies budget to the Electrical Distribution Assessment project and a line item was added for this project at each campus.

#### <u>CCC</u>

Mr. Pyle noted that the Athletic Field project was nearly complete.

Mr. Pyle reminded the committee that the Physical Education Annex Renovation project was delayed due to lack of a state bond on the November 2012 election ballot, and the earliest funding fiscal year will be 2015-16 as the Department of Finance has only recently said there will be no project funding in 2014-15 even if there is a November 2014 state school construction bond.

Mr. Pyle stated that no budget adjustments were made during this reporting period.

#### **DVC**

Mr. Pyle reminded the committee that the Engineering Technology project schedule delay is due to lack of a state bond on the November 2012 election ballot to fund this project and the State Chancellor's Office recently moved the earliest funding fiscal year to 2015-16. He said that since the District has been waiting on state funding since the early 2000's, the Board decided to forego state funding at their last meeting and move forward with a smaller project using the available bond funds as the value of money is being lost every year. Dr. van Dyk asked if this would be included on the project list if a new bond went out and Mr. Pyle said that it would be included to finish the remaining half of the project.

Mr. Pyle stated that no budget adjustments were made during this reporting period.

#### LMC

Mr. Pyle reminded the committee that the project titled "Null" was there as a placeholder to track state funding that may still come through; however, the New Physical Education Complex project will be able to move forward while the District waits to see if state funding will eventually come through.

Mr. Pyle stated that no budget adjustments were made during this reporting period.

#### C. P-609 IT infrastructure project detail budget report

Mr. Pyle summarized the project detail budget report and answered questions from the committee. Mr. Pyle highlighted DecoTech explaining that they were listed under the Bldg. Architect Fees section and the Construction section because they were hired through a design/build contract. He said that DecoTech was chosen through a competitive bid process with best value source selection. Dr. Benjamin noted that the Governing Board has an interest in hiring local vendors and DecoTech happened to be a local vendor out of Walnut Creek. Mr. Pyle added that the project was built with expansion capabilities, so as technology advances, there would be room for

additional equipment. Ms. Wagner asked if there was more detail to the FF&E section and Mr. Pyle said he would email that detail out to the committee. Mr. Pyle stated that LMC is the only campus left for this project.

#### D. Cost-saving measures

#### i. District-deferred maintenance

Mr. Pyle distributed a handout of the allocation that the District has received from the state Chancellor's office for scheduled maintenance. He said that project lists have been drafted with the colleges for use of this funding with a number of small projects at DVC and LMC and one large project at CCC. Dr. Benjamin clarified that these scheduled maintenance projects are not funded through the bonds. Mr. Pyle added that the District is required to match state funding on scheduled maintenance, which the District has matched above the state funding. He noted that there has been no scheduled maintenance funding from the state since 2008-09, and this is the first fiscal year since then that state funds have been provided.

Mr. Pyle said there was nothing else to report on cost-saving measures at this time.

#### VI. REPORTS

#### A. Chancellor

Dr. Benjamin welcomed the new BOC members. She gave a brief background on the new Project Stabilization Agreement (PSA) that the Board approved about two years ago. She said the first project under this agreement was the LMC student services remodel and the second project under this agreement was the CCC new college center and they have both gone very well and received competitive bids. She explained that the District has saved money because the district does not have to pay for a third-party labor compliance program contract any longer.

Dr. Benjamin asked Mr. Pyle to walk through the new organizational chart of the facilities department, which was distributed as a handout, as an informational item for the new members and a refresher for the current members. Mr. Pyle said that the District had initially elected to hire primarily in-house project managers. He explained that a firm had been hired to help develop an in-house organizational structure that made sense based on the size of the bonds and the District. However, this was not providing the flexibility necessary to efficiently manage workload. As a result of recent reorganization, project management and construction management are now largely conducted by a single firm, Critical Solutions, Inc. (CSI). He reviewed a two year budget comparison based on this change in organizational structure highlighting a cost savings of approximately \$500k per year which includes one extra management position.

Dr. Benjamin noted that the large majority of active projects within the District are bond funded so a portion of employee salaries related to administration of bond

projects are bond funded as well. Mr. Pyle explained how audit firms aid in calculating what percentage of employee salaries should come from bond funds and will bring a report to the next meeting for the committee to see those percentage break downs.

#### B. CCC

President Noldon reported that CCC was meeting weekly to discuss campus access during construction. She said that CSI has been very helpful in completing smaller projects so that the focus can be placed on the new college center project. Dr. van Dyk noted for the new members that the CCC new college center project is the largest project the District has ever had. President Noldon said that due to the size of the project, she is staying very involved in all preliminary meetings and is ensuring that swing space and other changes due to construction are communicated quickly and clearly across campus and the community as three buildings will be demolished in the next few weeks. She said that the campus was very excited for the ground breaking ceremony.

#### C. DVC

President Garcia reported that DVC Vice President of Administration, Chris Leivas, announced his retirement for the end of December which will be a huge loss of history and knowledge for the campus. He said that the new student services building has been receiving great reviews not only by staff, but also by students who are excited that all of student service programs are now under one roof. He said that there is a lot of ADA work taking place and some minor adjustments to the new building. He added that phase II is in progress with a steel frame up for the second building which will hold the culinary arts program, the cafeteria and a community room. He expressed the campuses excitement of the new buildings and that the contractors have been very conscientious with almost no interruptions of instruction and no safety issues.

#### D. LMC

President Kratochvil was not able to attend.

#### VII. COMMENTS FROM COMMITTEE MEMBERS

#### A. Future agenda items

Mr. Pyle will bring a salary report to show bond fund calculations for administrative bond project salaries.

#### VIII. COMMITTEE INFORMATION

#### A. Committee membership list

The updated membership list was included with the meeting agenda packet.

#### B. Committee meeting schedule

Meeting schedule was included with the meeting agenda packet.

#### C. Measure A 2002 and 2006 bond language project lists

The bond language project lists were included with the meeting agenda packet. Mr. Pyle summarized the bond language and gave specific examples of projects and how they fit into the bond project list. Ms. Wagner asked how the 2006 PE Annex project at CCC fit into the project list and Dr. Benjamin noted that ADA and health/fitness bullets were included under each college. Ms. Wagner also asked if there was a new project list in place if the District goes out for another bond and Dr. Benjamin clarified that there are new lists in place waiting for funding. Mr. Pyle noted that the repair and renovation project sections were missing from the Measure A 2002 bond list and he will have that updated for the next meeting.

#### IX. OTHER

#### A. Committee picture

Mr. Leong took the committee picture.

#### B. Brown act training

A brief training on the Brown Act was conducted by Patrick Wilson from School and College Legal Services of California. BOC members were encouraged to stay for the training. Mr. Wilson noted that California bond oversight committee members are now allowed to up to three terms and suggested that the Districts' BOC procedures, policies, and guidelines, be updated to reflect that change.

#### X. ADJOURN

The meeting was adjourned by BOC Chair, William van Dyk, at 5:30pm

#### CONTRA COSTA COMMUNITY COLLEGE DISTRICT MEASURE A BOND OVERSIGHT COMMITTEE AGENDA

October 23, 2013

Facilities Dept. Tour: 2:30 p.m. – 3:00 p.m.

Meeting: 3:00 p.m. – 6:15 p.m.

Governing Board Room – District Office

#### I. CALL MEETING TO ORDER

#### II. PRESENTATIONS FROM THE PUBLIC

#### III. WELCOME AND INTRODUCTIONS

a. Comments on orientation held on October 16, 2013 (Committee Chair)

#### IV. ACTION ITEMS

- a. \*Review and approve October 23, 2013, agenda (Committee Chair)
- b. \*Review and approve July 17, 2013 minutes (Committee Chair)
- c. \*Review, revise and approve the draft committee letter for the annual report (Tim Leong)

#### V. INFORMATION

- a. \*Measure A 2002 update (Ray Pyle)
- b. \*Measure A 2006 update (Ray Pyle)
- c. \*P-609 IT Infrastructure project detail budget report (Ray Pyle)
- d. Cost-saving measures (Ray Pyle)
  - i. District-deferred maintenance
  - ii. Mechanisms designed to reduce the cost of professional fees
  - iii. Mechanisms to reduce the costs of site preparation
  - iv. Recommendations for joint use of core facilities
  - v. Mechanisms to reduce costs by efficiencies in school site design
  - vi. Recommendations for the use of cost-effective and efficient reusable plans

#### VI. REPORTS

- a. Chancellor (Helen Benjamin)
- b. Contra Costa College (President Denise Noldon)
- c. Diablo Valley College (President Peter Garcia)
- d. Los Medanos College (President Bob Kratochvil)

#### VII. COMMENTS FROM COMMITTEE MEMBERS

a. Future agenda items

#### VIII. COMMITTEE INFORMATION

- a. \*Committee membership list (Committee Chair)
- b. \*2013-14 meeting dates (Committee Chair)
- c. \*Measure A 2002 and 2006 project lists

#### IX. **OTHER**

- a. Committee picture (Tim Leong)b. Brown act training (Patrick Wilson, School and College Legal Services of California)

#### X. **ADJOURN**

# Contra Costa Community College District Measure A Bond Oversight Committee Minutes

July 17, 2013

Campus Tour: 2:00 p.m. – 3:00 p.m. Meeting: 3:00 p.m. – 5:00 p.m. Fireside Room – Contra Costa College

Present: Mark Ross, Enrique Ruiz, Mauna Wagner, Luanna Waters

Absent: Jagjit Bhambra, William van Dyk, Elijah Ziskin

Staff: Helen Benjamin, Bob Kratochvil, Tim Leong, Denise Noldon, Ray Pyle,

Christina Chellew

Guests: Greg Enholm, Vicki Gordon

#### I. CALL MEETING TO ORDER

The meeting was called to order by Enrique Ruiz, acting Bond Oversight Committee (BOC) Chair at 3:06 p.m. It was noted that a tour of the campus was conducted by Ray Pyle with Enrique Ruiz, Mauna Wagner and Luanna Waters in attendance.

#### II. PRESENTATIONS FROM THE PUBLIC

There were no presentations from the public.

#### III. WELCOME AND INTRODUCTIONS – COMMITTEE AND GUESTS

Mr. Ruiz introduced the new Contra Costa College (CCC) student representative, Luanna Waters, and then called on everyone to introduce themselves.

#### IV. ACTION ITEM

A. Select new committee chair

Mr. Ruiz said that Dr. William van Dyk was absent, but had allowed himself to be nominated. The BOC unanimously approved Dr. van Dyk as the committee chair for 2013-14.

B. Review and approve July 17, 2013, agenda

The July 17, 2013, agenda was unanimously approved.

C. Review and approve April 17, 2013, minutes

The April 17, 2013, minutes were unanimously approved.

D. Select sub-committee for annual report letter

Mr. Leong reminded the committee that it was time to construct the annual bond report to the community. He requested nominations for an ad hoc committee that will be responsible for drafting the letter from the committee portion of the report and said the committee picture to be included in the report will be taken at the next meeting. The committee nominated Mark Ross, Enrique Ruiz, and Mauna Wagner to compose the draft letter from the committee. The committee unanimously approved the nominees. Mr. Leong said he would facilitate the conversation offline with the ad hoc committee and submit the draft letter to Ms. Chellew for placement on the October BOC agenda.

#### V. INFORMATION

Mr. Pyle welcomed Ms. Waters to the committee and explained how he presents the expense reports and the color coding system. He encouraged the committee to stop him at any point if they had questions.

#### A. Measure A 2002 Update

#### <u>District Overview</u>

Mr. Pyle noted that there were no major changes and no budget adjustments at the program level during this reporting period.

#### CCC

Mr. Pyle announced that classes have commenced in the music building. He explained that the date was moved from the previous report which is why it is coded yellow.

Mr. Pyle said that the Card Access project schedule was modified due to additional devices added to existing doors.

Ms. Wagner asked where the money was listed for the Gym Annex Elevator project. Mr. Pyle clarified that it was listed under the "other" category because it was using interest money, but noted that the interest money also follows the same rules as the principal bond monies.

Mr. Pyle reviewed the budget adjustments noting that the adjustment for the Card Access project was funded by District and CCC funds, not bond funds.

#### DVC

Mr. Pyle reminded the committee that the Measure A 2002 bond program for Diablo Valley College (DVC) is now closed.

#### **LMC**

Mr. Pyle noted that the roofing and HVAC Units Replacement project is in the design phase and is the only project left at Los Medanos College (LMC).

He stated that no budget adjustments were made during this reporting period.

#### B. Measure A 2006 update

#### **District Overview**

Mr. Pyle stated that Monday the District will be meeting with the rating agencies to finalize the sale of the bonds. He explained that a spending projection by quarter had to be made to show the District could spend 85% of the bonds in the next three years. He said the Director of Finance has looked for alternate ways to get a higher rate of return on the interest. Dr. Benjamin said the District is looking at Moody's Investment, which is used for the Retirement Board of Authority Investment Trust and has brought really good returns, as opposed to using the county.

Mr. Pyle reminded the committee that the IT Infrastructure project at \$13M is progressing. He said it is currently in progress at CCC and is complete at DVC, District Office (DO) and San Ramon Center (SRC). Mr. Ruiz asked how long this technology was expected to last and Mr. Pyle said it was a ten year system, but it will probably be used longer than that. Dr. Benjamin mentioned that the purchasing department was able to sell the old phone system that the District is replacing.

Mr. Pyle stated that no budget adjustments were made at the program level during this reporting period.

#### CCC

Mr. Pyle reminded the committee that the Physical Education Annex Renovation project was delayed due to lack of a state bond on the November 2010 election ballot for funding and the earliest funding fiscal year will be 2014-15.

Mr. Pyle said that the New College Center project bids were moved out approximately four weeks because the prequalified contractors had asked for more time to review the project due to its size which should bring in lower bids.

He stated that no budget adjustments were made during this reporting period.

#### DVC

Mr. Pyle reminded the committee that the Engineering Technology project schedule delay is due to lack of a state bond on the November 2010 election ballot to fund this project and the State Chancellor's Office recently moved the earliest funding fiscal year to 2014-15.

Mr. Pyle said that the Ball Field Restoration project was adjusted by one month due to the bid date, but the bid has been awarded.

He stated that no budget adjustments were made during this reporting period.

#### **LMC**

Mr. Pyle said that the Student Services project was adjusted by one month. He explained that the heavy demolition was done and that the college has done a good job meeting the challenges during the demolition and working around it.

Mr. Pyle addressed the New Physical Education Complex project. He explained that this project was created to combine multiple state funded projects that are on hold due to lack of a state bond and move parts of them forward. He said that the project titled "Null" was there to track state funding that may still come through, but there is discussion occurring with the presidents and the Governing Board about not waiting for state funding any longer.

He stated that budget adjustments were made to create the New Physical Education Complex project by combining multiple projects into one. He noted that the projects are within the same scope, which is what makes it possible, but are being down sized. Dr. Benjamin suggested that the bond project lists be added into the agenda packets moving forward for committee member reference on the project scopes.

#### C. C-581 music building remodel project detail budget report

Mr. Pyle reminded the committee that they had asked for a detailed budget report each month for one project. He said that the budget report in their packets for C-581 was the raw detail of what's gone through the project manager lists. He pointed out the small budget shortfall, but explained that there are some interest and contingency funds that will be used to offset that shortfall. Ms. Wagner asked why the Per Plan Per Spec, Inc. budget had doubled from the original contract. Mr. Pyle explained that was for the inspector, which is the most difficult area to budget for a project. He said that due to the project changing significantly as it did, the District was required to have continuous inspection by CA code and the main focus was to move the project along to get students back in the building.

#### D. Cost-saving measures

#### i. District-deferred maintenance

Mr. Pyle reminded the committee that District-funded maintenance will be budgeted this year and a business procedure is being revised to calculate District-funded maintenance.

Mr. Pyle said there was nothing else to report on cost-saving measures at this time.

#### VI. REPORTS

#### A. Chancellor

Dr. Benjamin welcomed Luanna Waters to the committee. She continued reporting that the Board has planned their community forums in the month of September at each site and schedules will be sent out soon. She explained that this is a great opportunity for community members to see what the Board has to say regarding how the District is involved in the community.

Dr. Benjamin reported that the Board is planning on placing a bond measure on the June 2014 ballot and the next steps will be to develop project lists. She said that the state will most likely be placing bond measure will be placed on the November 2014

ballot. She said that polling will be conducted first to see how much the public will support before a dollar amount is assigned.

Board member Vicki Gordon announced that the District will be hosting their 65<sup>th</sup> anniversary in Martinez and that everyone is invited to attend. She said formal invitations will be sent once the event is finalized.

#### B. CCC

President Noldon reported that her campus is working closely with Mr. Pyle on the New College Complex project due to the extended proposal as there is concern of project scheduling delays. She announced that there will be a ground breaking ceremony for the New College Center on September 4<sup>th</sup> tentatively at 9:00am and a formal invitation will be sent out soon. She noted that the project will last approximately 36 months which will have a large impact on the campus, but hoping it will not impact enrollment as the campus will be working hard to make maneuvering around campus easy for students, faculty and staff during construction.

#### C. DVC

President Garcia was not able to attend.

#### D. LMC

President Kratochvil reported on the college complex building renovation which is on schedule. He said that the students and staff have handled the construction well considering what a large project it is. He noted he has been working with Mr. Pyle and other staff to make building signage as clear as it can be and that the contract has been good to work with. Ms. Waters asked if there had been any ADA or noise level issues that have come up for the students. President Kratochvil said he was not aware of any complaints and said all pathways had been made ADA accessible. Mr. Pyle noted that he has been extremely impressed with the campus teams as they have been dealing with each and every problem immediately as it arises.

#### VII. COMMENTS FROM COMMITTEE MEMBERS

Ms. Wagner reported that the CalBOC meeting she attended in May was interesting and noted that she appreciated the way information is presented so clearly to the committee. Mr. Ruiz seconded that thanking Mr. Pyle for his clarity in reviewing the budget reports with the committee as well as his willingness to answer all questions. Ms. Gordon agreed that the information given to the committee is very transparent and clear.

#### A. Future agenda items

The ad-hoc committee will develop a draft letter to the public offline and bring to the next meeting for committee review. Mr. Ross suggested that a bar graph showing status of completion on projects be added to the letter this year. Mr. Pyle said he would work with Mr. Leong to incorporate this.

Message from the Citizens' Bond Oversight Committee

William Van Dyk, Chair

2013 was an exciting year as we witnessed the completion of more construction projects approved under the Measure A 2002 and 2006 bond programs.

In 2000, California voters approved Prop 39, which lowered voter approval for school construction bonds from a 2/3 majority to 55%. Prop 39 requires that districts passing a Prop 39 school bond form a Citizens Bond Oversight Committee (Committee). The Committee is composed of volunteers from a cross section of community groups including finance, business, academia, taxpayers and seniors. We are monitoring the Contra Costa Community College District's expenditure of Measure A funds to ensure that all money spent is consistent with the bond language of the original ballot measures.

The 2002 bond of \$120 million has now been spent, with only a small amount of interest earned on the funds available to complete some minor projects at both Contra Costa College (CCC) and Los Medanos College (LMC). All 2002 projects at Diablo Valley College (DVC) have been completed.

The 2006 bond of \$286.5 million continues to fund major construction at all three campuses including the two largest bond-funded projects in the District's history. Work continues on the new DVC Student Services Center, Culinary Arts and Commons Area; a major renovation of all LMC Student Services areas; and the major demolition and new construction of the CCC College Center.

The Committee meets quarterly to verify that:

- all bond funds have been spent in a manner consistent the language of the Measure A (2002) and Measure A (2006) bonds;
- an annual independent audit has been performed; and
- no bond money has been spent for any purpose other than facility improvements and upgrades, new buildings to accommodate student growth, the purchase of needed classroom equipment, and administration of bond projects.

The Committee is pleased to report that these requirements have been met and money spent administering the bond expenditures is well within industry standards and consistent with best practices of other bond oversight committees throughout the state.

Independent performance and financial audits have been performed as required. In the auditors' opinion "the financial statements present fairly, in all material respects, the financial position of the capital outlay for 2002 and 2006 bond funds at June 30, 2012." In addition, the results of the District facilities bond program's operations for the year conform to the accounting principles generally accepted in the United States.

The Committee is very pleased to report that the Contra Costa Community College District continues to adhere not only to the intent, but also to the spirit, of Measure A 2002 and 2006, exercising diligent stewardship of the funds. The Committee also appreciates the support and commitment of the community to help provide quality higher education for our students.



#### VIII. COMMITTEE INFORMATION

#### A. Committee membership list

The updated membership list was included with the meeting packet.

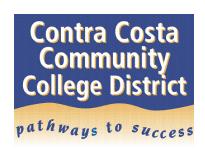
#### B. Committee meeting schedule

The 2013-14 meeting schedule was included with the meeting packet. It was noted that Dr. van Dyk would not be available on October 16<sup>th</sup>, 2013 for the next meeting so the committee suggested it be moved to October 23<sup>rd</sup>, 2013. The committee agreed on the new date.

#### IX. OTHER

#### X. ADJOURN

The meeting was adjourned by acting BOC Chair, Enrique Ruiz, at 4:20pm



# CONTRA COSTA COMMUNITY COLLEGE DISTRICT

Measure A 2002 and Measure A 2006

**Bond Oversight Committee** 

**Quarterly Report** 

October 23, 2013

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# **OVERVIEW**

**2002 Bond** 

October 23, 2013

# Contra Costa Community College District 2002 Bond Program Allocation As of August 31, 2013

<u>Campus</u>	Allocation	<u>Expenses</u>	<u>Projection</u>	Remaining After Projection	% Remaining of Allocation
Projects					
Contra Costa College*	\$ 44,692,449	\$ 44,110,526	\$ 44,692,449	\$ -	0%
Diablo Valley College*	\$ 38,263,324	\$ 38,263,323	\$ 38,263,324	\$ -	0%
Los Medanos College	\$ 41,473,018	\$ 40,567,065	\$ 41,428,387	\$ 44,631	<u>0%</u>
Total College Allocations	\$ 124,428,791	\$ 122,940,914	\$ 124,384,160	\$ 44,631	0%
District Building Projects	\$ 676,933	\$ 676,933	\$ 676,933	\$ -	
Program Allocation	\$ 4,706,393	\$ 4,706,391	\$ 4,706,393	\$ -	
Total Program	\$ 129,812,117	\$ 128,324,239	\$ 129,767,486	\$ 44,631	0%
Approved Bond Revenue	\$ 120,000,000				
Interest**	\$ 9,812,117				

<sup>\*</sup>Includes contingency and interest

<sup>\*\*</sup>Through Auguat 31, 2013

## Contra Costa Community College District 2002 Bond Projects Completed As of August 31, 2013

## Contra Costa College

<u>Project</u>	Project #	<b>Completion Date</b>	<b>Bond Cost</b>
Vocational Technology Remodel	C576	December 2006	\$ 5,788,062
ADA Path of Travel	C501	May 2007	\$ 836,914
Student Service Center	C572	June 2008	\$ 8,976,209
Perimeter Fencing	C584	July 2008	\$ 214,316
Library Building Remodel	C580	July 2008	\$ 6,883,920
ADA Improvements	C520	August 2008	\$ 289,292
Athletic Field Resurfacing-Phase I (Partial)	C-605	May 2009	\$ 629,498
AA Roofing	C522	July 2010	\$ 332,903
Remodel Applied Arts Building	C577	April 2011	\$ 1,642,750
Smart Classrooms	C515	November 2011	\$ 417,183
New College Center Design	C-617	June 2013	\$ 4,756,544
Remodel Student Activities	C575	Deferred	\$ 1,072,165
Parking Lot 16 Repair (Partial)	C524	August 2013	\$ 41,165
Art Building Seismic	C578	Cancelled	\$ 332,865
Total			\$ 32,213,785

## Diablo Valley College

<u>Project</u>	Project #	<b>Completion Date</b>	<b>Bond Cost</b>
Life/Health Science Remodel	D552	January 2006	\$ 3,679,638
Life Science Remodel for Labs	D275	August 2006	\$ 1,398,395
Tech Education Swing Space	D550	October 2006	\$ 513,106
Gas Line Replacement	D525	June 2006	\$ 108,039
New Bookstore	D551	October 2006	\$ 9,334,067
Tech Education Seismic Upgrade	D272	August 2007	\$ 158,205
San Ramon Center	D276	November 2007	\$ 9,506,168
Planetarium	D570	January 2010	\$ 2,582,123
Commons Area Development (Partial)	D611	November 2012	\$ 468,092
Repair and Renovation	D501-519, 590	November 2012	\$ 9,828,529
Project Admin/CM	D599	November 2012	\$ 350,000
Remodel Student Activities	D556	Cancelled	\$ 336,962
Total			\$ 38,263,324

### Los Medanos College

<u>Project</u>	Project #	<b>Completion Date</b>	<b>Bond Cost</b>
Planetarium	L570	July 2004	\$ 1,005,795
Remodel College Complex	L566	January 2006	\$ 107,583
Core Building Remodel	L573	June 2006	\$ 409,680
Information Resource Center	L274	February 2007	\$ 3,994,216
Math Building	L565 C	April 2007	\$ 2,861,589
Brentwood Expansion Phase 1	L567	April 2008	\$ 58,374
Science Building	L565 B	March 2009	\$ 12,669,778
Site Prep/New Quad Area	L565 A	April 2009	\$ 13,494,099
Art Area Remodel	L573	October 2010	\$ 1,359,600
Brentwood Expansion Phase 2	L567	March 2010	\$ 86,645
Total			\$ 36,047,360

# Contra Costa Community College District 2002 Bond

#### Repair and Renovation Projects Completed As of August 31, 2013

Contra	Costa	College
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Project	Project #	<u>B</u>	ond Cost
Accessibility for Disabled	501	\$	118,714
Electrical Systems	502	\$	16,495
Safety Systems	503	\$	361,711
Campus Infrastructure	504	\$	227,460
Exterior Lighting	505	\$	69,716
Exterior Refinishing	506	\$	27,786
Grounds & Fields	507	\$	1,082,690
Path & Roadway Repairs	508	\$	682,267
Roofing	509	\$	102,819
Signage	510	\$	53,195
Energy Management Systems	511	\$	233,166
HVAC Replacement	513	\$	261,704
Interior Refinishing	515	\$	409,123
Restrooms	516	\$	366,222
Tech & Network Wiring	517	\$	18,034
Window Replacement	518	\$	10,800
Planeterium Renovation	574	\$	53,851
Baseball Sunscreen	583	\$	91,776
Paving Rehabilitation	588	\$	175,377
BioScience HVAC	610	\$	510,967
Total		\$	4,873,871

#### Diablo Valley College

Project	Project #	<u>B</u>	ond Cost
Parking Island Landscaping	209	\$	493,358
Accessibility for Disabled	501	\$	696,800
Electrical Systems	502	\$	22,871
Safety Systems	503	\$	788,569
Campus Infrastructure	504	\$	490,307
Exterior Lighting	505	\$	19,568
Exterior Refinishing	506	\$	428,419
BFL Water Proofing	506	\$	17,114
Grounds & Fields	507	\$	557,230
Path & Roadway Repairs	508	\$	1,568,590
Roofing	509	\$	643,914
Signage	510	\$	21,368
Energy Management Systems	511	\$	249,607
Hardware Replacement	512	\$	63,301
HVAC Replacement	513	\$	2,905,845
Interior Refinishing	515	\$	272,050
Restrooms	516	\$	(351)
Tech & Network Wiring	517	\$	422,199
LHS Ceiling Replacement	590	\$	145,251
Window Replacement	518	\$	22,519
Total		\$	9,828,528

#### Los Medanos College

<u>Project</u>	Project #	<u>!</u>	Bond Cost
Accessibility for Disabled	501	\$	80,271
Electrical Systems	502	\$	5,248
Safety Systems	503	\$	165,746
Campus Infrastructure	504	\$	126,217
Exterior Lighting	505	\$	138,181
Exterior Refinishing	506	\$	37,939
Grounds & Fields	507	\$	768,434
Path & Roadway Repairs	508	\$	2,160,906
Roofing	509	\$	126,408
Signage	510	\$	33,718
Energy Management Systems	511	\$	186,411
Hardware Replacement	512	\$	7,481
HVAC Replacement	513	\$	209,409
Interior Lighting	514	\$	5,263
Interior Refinishing	515	\$	202,157
Restrooms	516	\$	2,794
Tech & Network Wiring	517	\$	72,975
Window Replacement	518	\$	22,079
Baseball Scoreboard (closed)	521	\$	68,067
Total		\$	4,419,705



PROJECT	Repair a	ınd Renovat	ion			Project #		O-501-519
PROJECT DESCRI	PTION:	Install mind	or capital im	proven	nents	and update, re	pair and	replace aged
building and site cor	mponents	s for the Dis	trict Office.					
PROJECT BUDGE	Т							
	Budget		Est At Comp	oletion	Varia	nce 0.0%		Paid to Date
Budget	\$	676,933	\$ 6	76,933	\$	-	\$	676,933
Funding			ı					
State	\$	-	\$	-	\$	-	\$	-
Bond	\$	676,933	\$ 6	76,933	\$	-	\$	676,933
Other	_				\$	-	\$	-
Total Funding	\$	676,933	\$ 6	76,933	\$	-	\$	676,933
PROJECT		Services				Project #		O-901-A
PROJECT DESCRI	PTION:	Investment	services - b	ank ch	arges	and escrow ch	narges	
PROJECT BUDGE			Fat At Cam	alation	Vario	0.00/		Doid to Data
Budget	Budget \$	833,724	Est At Comp	33,724	Variai \$	nce 0.0%	\$	Paid to Date 833,724
Funding	Φ	033,724	φ δ	JJ,124	Φ	-	Φ	033,724
State	\$		\$	_	\$		\$	_
Bond	\$	833,724		33,724	\$		\$	833,724
Other	\$	- 000,724	\$	-	\$		\$	-
Total Funding	\$	833,724	-	33,724	\$		\$	833,724
PROJECT		Bond Expe		1	Ψ	Project #	Ψ	O-902-A
PROJECT DESCRI						F10ject#		O-902-A
	FIION.	Dona issue	exhense					
PROJECT BUDGE				alation.	Maria	0.00/		Doid to Dota
	Budget	520 401	Est At Comp		Varia:	nce 0.0%		Paid to Date
Budget		529,401		oletion 29,401	Variai \$	nce 0.0%	\$	Paid to Date 529,401
Budget Funding	Budget \$	529,401	\$ 5.		\$	nce 0.0% -	\$	
Budget Funding State	Budget \$	-	\$ 5.	29,401	\$	nce 0.0% - -	\$	529,401 -
Budget Funding State Bond	\$ \$ \$	529,401 - 529,401	\$ 5. \$ \$ 5.		\$ \$ \$	nce 0.0% - - - -	\$ \$	
Budget Funding State Bond Other	Sudget \$ \$ \$ \$	- 529,401 -	\$ 5. \$ 5.	29,401 - 29,401 -	\$ \$ \$ \$	- - - - -	\$ \$ \$	529,401 - 529,401 -
Budget Funding State Bond	\$ \$ \$ \$ \$	-	\$ 5. \$ 5.	29,401	\$ \$ \$		\$ \$	529,401 -
Budget Funding State Bond Other Total Funding PROJECT	\$ \$ \$ \$ Program	529,401 - 529,401 • Studies	\$ 5. \$ 5. \$ 5.	29,401 - 29,401 - 29,401	\$ \$ \$ \$	- - - - - Project #	\$ \$ \$ \$	529,401 - 529,401 - 529,401 O-905-A
Budget Funding State Bond Other Total Funding	\$ \$ \$ \$ Program	529,401 - 529,401 <b>1 Studies</b> Programw	\$ 5. \$ 5. \$ 5. \$ 5. \$ 5. \$ 5. \$ 5. \$ 5.	29,401 - 29,401 - 29,401 and r	\$ \$ \$ \$ peports	- - - - Project #	\$ \$ \$ \$ \$	529,401 - 529,401 - 529,401 O-905-A
Budget Funding State Bond Other Total Funding PROJECT PROJECT DESCR	\$ \$ \$ Program  IPTION: and Faci	529,401 - 529,401 <b>1 Studies</b> Programw	\$ 5.	29,401 - 29,401 - 29,401 and r	\$ \$ \$ \$ eports	Project #  s, such as Ca Impact Report	\$ \$ \$ \$ Ilifornia (EIR).	529,401 - 529,401 - 529,401 O-905-A Environmental
Budget Funding State Bond Other Total Funding PROJECT PROJECT DESCR Quality Act (CEQA) PROJECT BUDGE	\$ \$ \$ Program  IPTION: and Faci	529,401 - 529,401 <b>n Studies</b> Programw ility Assessr	\$ 5. \$ 5. \$ 5. \$ ide studies ment and Er	29,401 - 29,401 - 29,401 and r nvironm	\$ \$ \$ \$ eports ental	Project # s, such as Ca	\$ \$ \$ \$ Iifornia (EIR).	529,401 - 529,401 - 529,401 O-905-A Environmental
Budget Funding State Bond Other Total Funding PROJECT PROJECT DESCR Quality Act (CEQA)  PROJECT BUDGE	\$ \$ \$ Program  IPTION: and Faci	529,401 - 529,401 <b>1 Studies</b> Programw	\$ 5. \$ 5. \$ 5. \$ ide studies ment and Er	29,401 - 29,401 - 29,401 and r	\$ \$ \$ \$ eports	Project #  s, such as Ca Impact Report	\$ \$ \$ \$ Ilifornia (EIR).	529,401 - 529,401 - 529,401 O-905-A Environmental
Budget Funding State Bond Other Total Funding PROJECT PROJECT DESCR Quality Act (CEQA) PROJECT BUDGE	\$ \$ \$ Program  IPTION: and Faci	529,401 - 529,401 <b>n Studies</b> Programw ility Assessr	\$ 5. \$ 5. \$ 5. ide studies ment and Er	29,401 - 29,401 - 29,401 and r nvironm	\$ \$ \$ \$ peports pental	Project #  s, such as Ca Impact Report	\$ \$ \$ \$ Ilifornia (EIR).	529,401 - 529,401 - 529,401 O-905-A Environmental
Budget Funding State Bond Other Total Funding PROJECT PROJECT DESCR Quality Act (CEQA) PROJECT BUDGET Budget Funding State	\$ \$ \$ \$ Program  IPTION: and Faci  Budget \$	- 529,401 - 529,401 <b>n Studies</b> Programw ility Assessr	\$ 5. \$ 5. \$ 5. \$ 5. \$ 6. \$ 7. \$ 7. \$ 7. \$ 7. \$ 7. \$ 7.	29,401 - 29,401 - 29,401 and r nvironm oletion 20,947	\$ \$ \$ \$ eports ental	Project #  s, such as Ca Impact Report	\$ \$ \$ \$ Iifornia (EIR).	529,401  - 529,401  - 529,401  O-905-A  Environmental  Paid to Date 1,420,946  -
Budget Funding State Bond Other Total Funding PROJECT PROJECT DESCR Quality Act (CEQA) PROJECT BUDGE Budget Funding	\$ \$ \$ Program  IPTION: and Faci	529,401 - 529,401 <b>n Studies</b> Programw ility Assessr	\$ 5. \$ 5. \$ 5. \$ 5. \$ 6. \$ 7. \$ 7. \$ 7. \$ 7. \$ 7. \$ 7.	29,401 - 29,401 - 29,401 and r nvironm	\$ \$ \$ \$ eports ental	Project #  s, such as Ca Impact Report	\$ \$ \$ \$ \$ Ilifornia (EIR).	529,401 - 529,401 - 529,401 O-905-A Environmental



PROJECT	Project Administration					Project #		O-599-A	
PROJECT DESCRIPTION: Provide administrative support for the 2002 Bond.									
PROJECT BUDGE	Т								
	Budget		Est	At Completion	Varian	ce 0.0%		Paid to Date	
Budget	\$	1,922,320	\$	1,922,320	\$	-	\$	1,922,320	
Funding									
State	\$	-	\$	-	\$	-	\$	-	
Bond	\$	1,922,320	\$	1,922,320	\$	-	\$	1,922,320	
Other					\$	-	\$	-	
Total Funding	\$	1,922,320	\$	1,922,320	\$	-	\$	1,922,320	

# QUARTERLY REPORT OVERVIEW 2002 BUDGET ADJUSTMENTS

#### DO

			Previous Oversight	Current Oversight	Budget	Reason for
Project Name	Project #	Funding	Budget Budget		Budget Changes	Change
Repair and Renovation	O-501-519	State	\$ -	\$ -	\$ -	
		Bond	\$ 676,933	\$ 676,933	\$ -	
		Other	\$ -	\$ -	\$ -	
			1 .			
General Services	O-901-A	State	\$ -	\$ -	\$ -	
		Bond	\$ 833,724			
		Other	\$ -	\$ -	\$ -	
Revenue Bond Expenses	O-902-A	State	\$ -		-	
Revenue Bona Expenses	0-302-A	Bond		\$ 529,401	_ '	
		Other	\$ 529,401	\$ 529,401	- s - l	
		Otrici		-	Ψ -	
Program Studies	O-905-A	State	\$ -	\$ -		
		Bond	\$ 1,420,948	\$ 1,420,948	- \$	
		Other	\$ -	\$ -		
<u> </u>	0.500.4	01.1		•		
Project Administration	O-599-A	State	\$ -	\$ -		
		Bond	\$ 1,922,320		-	
		Other	\$ -	\$ -		
ET CHANGE					\$ -	

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PROJECT - CCC	Remode	el Music B	uilding			Project #		C-581-A		
PROJECT DESCRIPTION: The existing music building is being renovated to address seismic										
strengthening, general interior improvements and data system upgrades.										
PROJECT SCHEDU	ILE			Planne	d Con	pletion: Ma	y 201	3		
PROJECT BUDGET	Г <u> </u>									
	Budget		Est. At Con	npletion	Variar	nce 0%	Paid t	to Date		
Budget	\$ 4	1,474,495	\$ 4,4	74,495	\$	-	\$	4,443,509		
Funding										
State	\$	-	\$	-	\$	-	\$	-		
Bond	\$	1,209,678	\$ 1,2	09,678	\$	-	\$	1,209,678		
Other	\$	3,264,817	\$ 3,2	64,817	\$	-	\$	3,233,831		
Total Funding	\$ 4	1,474,495	\$ 4,4	74,495	\$	-	\$	4,443,509		



**COMMENTS:** Construction began in September 2011. Extensive hazardous material abatement, beyond what was initially expected, has significantly impacted the cost and schedule on this project. The project is complete. Music Department has taken occupancy of the building as of May 31, 2013.

				501,519,583,
PROJECT - CCC	Repair and Renovation		Project #	585,587,588,
				591, 610

**PROJECT DESCRIPTION:** Install minor capital improvements and update, repair and replace aged building and site components. Includes baseball field sun screen, bio science HVAC, planetarium, paving rehabilitation and utility upgrade.

PROJECT SCHEDU	JLE			Planne	d Compl	etion: On	goiı	ng
PROJECT BUDGET	Γ							
	Budge	et	Est	. At Completion	Variance	0.0%	Paid	d to Date
Budget	\$	5,712,496	\$	5,712,497	\$	(0)	\$	5,712,496
Funding								
State	\$	87,385	\$	87,385	\$	-	\$	87,385
Bond	\$	5,618,697	\$	5,618,698	\$	(0)	\$	5,618,698
Other	\$	6,413	\$	6,413	\$	-	\$	6,413
Total Funding	\$	5,712,496	\$	5,712,496	\$	(0)	\$	5,712,496

**COMMENTS:** There are no repair and renovation projects active at this time.



PROJECT - CCC	VA Building Renovation		Project #	C-585
DDO IECT DECCDI	DTION. This accuration as babilit	ممالنين مرمنهم	ماميمين املامهما	idina to the work on

**PROJECT DESCRIPTION:** This cosmetic rehabilitation will add metal panel siding to the west and south side of the building to match metal panel siding added on the east end as part of the computer technology center remodel. Additional roll-up doors and the roof will be replaced. The north side of the building and the window frames will be painted.

PROJECT SCHED	ULE			Planne	d Compl	etion: Oc	tobe	er 2012
PROJECT BUDGE	T							
	Budget		Est.	At Completion	Variance	2.1%	Paid	d to Date
Budget	\$	649,470	\$	635,877	\$	13,593	\$	634,044
Funding								
State	\$	-	\$	-	\$	-	\$	-
Bond	\$	583,291	\$	583,291	\$	-	\$	583,290
Other	\$	66,180	\$	52,587	\$	13,593	\$	50,754

635,878



Total Funding

**COMMENTS:** Project to modify four roll-up doors started in July 2012. In an effort to meet department's program needs, a fifth door was added and the schedule was extended from August to October. Doors are currently in operation. Project is substantially complete.

13,593

634,044

380.713

PROJECT - CCC	Card Ad	ccess				Project #		C-523
PROJECT DESCRI	PTION: F	Provide car	d access se	curity for	r variou	us buildings o	on the	campus.
PROJECT SCHED	JLE			Planne	d Con	pletion: Oc	tober	· 2013
PROJECT BUDGE	Т							
	Budget		Est. At Com	pletion	Variar	nce 9.8%	Paid	to Date
Budget	\$	471,931	\$ 4	25,823			\$	380,713
Funding								
State	\$	-	\$	-	\$	-	\$	-
Bond	\$	29,838	\$	29,838			\$	29,839
Other	\$	442,093	\$ 4	42,093	\$	-	\$	350,874

471,931

471,931

COMMENTS: Additional scope was developed to include District, LMC and DVC card access upgrades. Construction began in February 2013. Contractor has completed installation of the Access Control System at CCC. Added scope to install card readers at additional buildings at CCC and LMC is underway. Access control work is substantially complete at DVC and the District Office.



PROJECT - CCC	Gym Anr	nex Eleva	tor			Project #		C-526	
PROJECT DESCRI	PTION:	This proje	ct will add	an eleva	ator to	the gym an	nex s	so stude	nts with
disabilities can acce	ss the ent	ire buildin	g.						
PROJECT SCHEDU	JLE			Planne	d Con	npletion: Ju	ne 20	14	
PROJECT BUDGET									
	Budget		Est. At Con	npletion	Variar	nce 0.0%	Paid	to Date	
Budget	\$	500,000	\$ 5	00,000			\$		49,507
Funding									
State	\$	-	\$	-	\$	-	\$		-
Bond	\$	-	\$	-			\$		-
Other	\$	500,000	\$ 5	00,000	\$	-	\$		49,507
Total Funding	\$	500,000	\$ 5	00,000	\$	-	\$		49,507
	-	СОМІ	MENTS: Li	onakis <i>A</i>	Archite	cts submitted	90%	Constru	ıction
		Docur	ments to the	District	on Fe	bruary 28, 20	13. T	he fire a	larm
						the Library h			
		1.	•	•		npleting the o			
			ittal to DSA	-		. •			
		1000			· · · · · · ·	арр.ота			
PROJECT - CCC	Project A	Admin/CM				Project #		C-599	
		Admin/CM		77		Project #		C-599	
PROJECT DESCR	IPTION:	Provide	full-time, o		constru	uction mana	•	ent serv	
PROJECT DESCR	IPTION:	Provide	full-time, o		constru	uction mana	•	ent serv	
PROJECT DESCR	IPTION:	Provide	full-time, o		constru	uction mana	•	ent serv	
PROJECT DESCR coordinate and ove occupancy phases.	IPTION:	Provide	full-time, o		constru	uction mana	•	ent serv	
PROJECT DESCR	IPTION:	Provide	full-time, o	the car	construmpus t	uction mana hrought desi	ign, c	ent serv construct	
PROJECT DESCR coordinate and ove occupancy phases.  PROJECT BUDGET	IPTION: rsee cons	Provide struction p	full-time, oprojects on Est. At Com	the car	construmpus t	uction mana hrought desi	ign, c	ent serviconstruct	tion and
PROJECT DESCR coordinate and ove occupancy phases.  PROJECT BUDGET  Budget	IPTION:	Provide	full-time, oprojects on Est. At Com	the car	construmpus t	uction mana hrought desi	ign, c	ent serviconstruct	
PROJECT DESCR coordinate and ove occupancy phases.  PROJECT BUDGET  Budget Funding	IPTION: rsee cons Budget	Provide struction p	full-time, oprojects on  Est. At Com	the car	construmpus t	uction mana hrought desi	Paid	ent serviconstruct	tion and
PROJECT DESCR coordinate and ove occupancy phases.  PROJECT BUDGET  Budget Funding State	IPTION: rsee cons Budget	Provide struction p	full-time, or orojects on  Est. At Com  \$ 7	npletion 63,857	construmpus t	uction mana hrought desi	Paid \$	ent serv construct to Date	tion and 763,857
PROJECT DESCR coordinate and ove occupancy phases.  PROJECT BUDGET  Budget Funding State Bond	Budget \$	Provide struction p  803,766  - 651,900	full-time, oprojects on  Est. At Com  \$ 7	npletion 63,857 - 51,900	Variar	uction mana hrought desi	Paid \$ \$	to Date	763,857 - 651,900
PROJECT DESCR coordinate and ove occupancy phases.  PROJECT BUDGET  Budget Funding State Bond Other	Budget \$	Provide struction p  803,766  - 651,900 151,866	full-time, or projects on \$\frac{\text{Est. At Com}}{\frac{\text{\$}}{\text{\$}}}\$	npletion 63,857 - 51,900 11,957	Variar \$	uction mana hrought desi nce 5.0% 39,909 - - 39,909	Paid \$ \$ \$	to Date	763,857 - 651,900
PROJECT DESCR coordinate and ove occupancy phases.  PROJECT BUDGET  Budget Funding State Bond	Budget \$	Provide struction p  803,766  - 651,900 151,866 803,766	full-time, or projects on \$ 7 \$ \$ 6 \$ 1 \$ 7	npletion 63,857 - 51,900 11,957 63,857	Variar	uction mana hrought desi nce 5.0% 39,909 - - 39,909 39,909	Paid \$ \$ \$ \$	to Date	763,857 - 651,900 111,957 763,857
PROJECT DESCR coordinate and ove occupancy phases.  PROJECT BUDGET  Budget Funding State Bond Other	Budget \$	Provide struction p  803,766  - 651,900 151,866 803,766  COMI	full-time, or projects on \$\frac{\text{Est. At Com}}{\frac{\text{\$}}{\text{\$}}}\$	npletion 63,857 51,900 11,957 63,857 oject de	Variar \$ \$ \$ \$ \$ \$ \$ \$ \$ Alays ha	nce 5.0% 39,909 39,909 39,909 ave extended	Paid \$ \$ \$ \$ the a	to Date  7  amount of	763,857 - 651,900 111,957 763,857
PROJECT DESCR coordinate and ove occupancy phases.  PROJECT BUDGET  Budget Funding State Bond Other	Budget \$	Provide struction p  803,766  - 651,900 151,866 803,766  COMI	full-time, or projects on State of Stat	npletion 63,857 - 51,900 11,957 63,857 oject del ge 2002	Variar \$ \$ \$ \$ \$ \$ \$ \$ bond	uction mana hrought desi nce 5.0% 39,909 - - 39,909 39,909	Paid \$ \$ \$ \$ the a	to Date  7  amount of	763,857 - 651,900 111,957 763,857
PROJECT DESCR coordinate and ove occupancy phases.  PROJECT BUDGET  Budget Funding State Bond Other	Budget \$	Provide struction p  803,766  - 651,900 151,866 803,766  COMI	full-time, or projects on \$\frac{\text{Est. At Com}}{\frac{\text{\$}}{\text{\$}}}\$	npletion 63,857 - 51,900 11,957 63,857 oject del ge 2002	Variar \$ \$ \$ \$ \$ \$ \$ \$ bond	nce 5.0% 39,909 39,909 39,909 ave extended	Paid \$ \$ \$ \$ the a	to Date  7  amount of	763,857 - 651,900 111,957 763,857
PROJECT DESCR coordinate and ove occupancy phases.  PROJECT BUDGET  Budget Funding State Bond Other	Budget \$	Provide struction p  803,766  - 651,900 151,866 803,766  COMI	full-time, or projects on State of Stat	npletion 63,857 - 51,900 11,957 63,857 oject del ge 2002	Variar \$ \$ \$ \$ \$ \$ \$ \$ bond	nce 5.0% 39,909 39,909 39,909 ave extended	Paid \$ \$ \$ \$ the a	to Date  7  amount of	763,857 - 651,900 111,957 763,857
PROJECT DESCR coordinate and ove occupancy phases.  PROJECT BUDGET  Budget Funding State Bond Other	Budget \$	Provide struction p  803,766  - 651,900 151,866 803,766  COMI	full-time, or projects on State of Stat	npletion 63,857 - 51,900 11,957 63,857 oject del ge 2002	Variar \$ \$ \$ \$ \$ \$ \$ \$ bond	nce 5.0% 39,909 39,909 39,909 ave extended	Paid \$ \$ \$ \$ the a	to Date  7  amount of	763,857 - 651,900 111,957 763,857
PROJECT DESCR coordinate and ove occupancy phases.  PROJECT BUDGET  Budget Funding State Bond Other	Budget \$	Provide struction p  803,766  - 651,900 151,866 803,766  COMI	full-time, or projects on State of Stat	npletion 63,857 - 51,900 11,957 63,857 oject del ge 2002	Variar \$ \$ \$ \$ \$ \$ \$ \$ bond	nce 5.0% 39,909 39,909 39,909 ave extended	Paid \$ \$ \$ \$ the a	to Date  7  amount of	763,857 - 651,900 111,957 763,857
PROJECT DESCR coordinate and ove occupancy phases.  PROJECT BUDGET  Budget Funding State Bond Other	Budget \$	Provide struction p  803,766  - 651,900 151,866 803,766  COMI	full-time, or projects on State of Stat	npletion 63,857 - 51,900 11,957 63,857 oject del ge 2002	Variar \$ \$ \$ \$ \$ \$ \$ \$ bond	nce 5.0% 39,909 39,909 39,909 ave extended	Paid \$ \$ \$ \$ the a	to Date  7  amount of	763,857 - 651,900 111,957 763,857
PROJECT DESCR coordinate and ove occupancy phases.  PROJECT BUDGET  Budget Funding State Bond Other	Budget \$	Provide struction p  803,766  - 651,900 151,866 803,766  COMI	full-time, or projects on State of Stat	npletion 63,857 - 51,900 11,957 63,857 oject del ge 2002	Variar \$ \$ \$ \$ \$ \$ \$ \$ bond	nce 5.0% 39,909 39,909 39,909 ave extended	Paid \$ \$ \$ \$ the a	to Date  7  amount of	763,857 - 651,900 111,957 763,857



PROJECT - CCC	Campus Cont	tingency			Project #		N/A	
PROJECT DESCRI closed out.	PTION: Include	es funds from pr	ojects th	nat ha	ve been com	pleted	and fina	ncially
PROJECT BUDGE	Г							
	Budget	Est. At Con	npletion	Variar	nce 0.0%	Paid	to Date	
Budget	\$	0 \$	0			\$		-
Funding								
State	\$	- \$	-	\$	-	\$		-
Bond	\$	- \$	-			\$		-
Other	\$	0 \$	0	\$	-	\$		-
Total Funding	\$	0 \$	0			\$		-
		COMMENTS: A Music Building Re	_			een tra	ansferred	to the

# 2002 Bond Financial Summary August 31, 2013

		CCC 2002	Вс	ond		
		Budget	Es	timated at Completion		Expenses
Active Projects						
Remodel Music Building	\$	4,474,495	\$	4,474,495	\$	4,443,509
Repair and Renovation	\$	5,625,110	\$	5,625,111	\$	5,625,111
VA Building Renovation	\$	649,470	\$	635,878	\$	634,044
Card Access	\$	471,931	\$	471,931	\$	380,713
Project Admin/CM	\$	803,766	\$	763,857	\$	763,857
Campus Contingency	\$	0	\$	-	;	-
Gym Annex Elevator	\$	500,000	\$	500,000	; \$	49,507
Total Active Projects	\$	12,524,773	\$	12,471,272	\$	11,896,741
•						· · · · · · · · · · · · · · · · · · ·
Closed Projects						
ADA Path of Travel	\$	836,914	\$	836,914	\$	836,914
ADA Improvements	\$	289,292	\$	289,292	\$	289,292
Remodel Student Activities	\$	1,072,165	\$	1,072,165	\$	1,072,165
Vocational Technology Remodel	\$	5,788,062	\$	5,788,062	\$	5,788,062
New College Center Design	\$	4,756,544	\$	4,756,544	\$	4,756,544
Art Building Seismic	\$	332,865	\$	332,865	\$	332,865
Library Building Remodel	\$	6,883,920	\$	6,883,920	\$	6,883,920
Parking Lot 16 Repair	\$	41,165	\$	41,165	\$	41,166
AA Roofing	\$ \$ \$	332,903	\$	332,903	\$	332,903
Smart Classrooms	\$	417,183	\$	417,183	\$	417,183
Remodel Applied Arts Bldg Athletic Field Resurfacing-	\$	1,642,750	\$	1,642,750	\$	1,642,750
Phase I (Partial)	\$	629,498	\$	629,498	\$	629,498
Student Service Center	\$	8,976,209	\$	8,976,209	\$	8,976,209
Perimeter Fencing	; \$	214,316	\$	214,316	; \$	214,316
	•	, -	\$	, - -	\$	<u>-</u>
Total Closed Projects	\$	32,213,785	\$	32,213,786	\$	32,213,786
Total	\$	44,738,558		44,685,057		44,110,526

# QUARTERLY REPORT OVERVIEW 2002 BUDGET ADJUSTMENTS

#### CCC

Remodel Applied Arts Bldg  Remodel Music Building  Repair and Renovation  VA Building Renovation  Card Access  Parking Lot 16 Repair  Gym Annex Elevator	Project #  C-577-A  C-581-A  9,583, 585,587,588, 591, 610  C-585	State Bond Other  State Bond Other  State Bond Other  State Bond Other	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	801,733 801,733 841,017 - 1,209,678 3,264,817 87,385 5,618,697 6,413	\$ \$ \$ \$	- 801,733 841,017 - 1,209,678 3,264,817 87,385 5,618,697	(\$0) \$0 (\$0) \$0 (\$0)	Change
Remodel Music Building  Repair and Renovation 501,519,  VA Building Renovation  Card Access  Parking Lot 16 Repair	C-581-A 9,583, 585,587,588, 591, 610	Bond Other  State Bond Other  State Bond Other  State Bond Other  State Bond	\$ \$ \$ \$ \$	801,733 841,017 - 1,209,678 3,264,817 87,385 5,618,697	\$ \$ \$	841,017 - 1,209,678 3,264,817 87,385 5,618,697	\$0 \$0 (\$0)	
Remodel Music Building  Repair and Renovation 501,519,  VA Building Renovation  Card Access  Parking Lot 16 Repair	C-581-A 9,583, 585,587,588, 591, 610	Bond Other  State Bond Other  State Bond Other  State Bond Other  State Bond	\$ \$ \$ \$ \$	801,733 841,017 - 1,209,678 3,264,817 87,385 5,618,697	\$ \$ \$	841,017 - 1,209,678 3,264,817 87,385 5,618,697	\$0 \$0 (\$0)	
Remodel Music Building  Repair and Renovation 501,519,  VA Building Renovation  Card Access  Parking Lot 16 Repair	C-581-A 9,583, 585,587,588, 591, 610	Bond Other  State Bond Other  State Bond Other  State Bond Other  State Bond	\$ \$ \$ \$ \$	801,733 841,017 - 1,209,678 3,264,817 87,385 5,618,697	\$ \$ \$	841,017 - 1,209,678 3,264,817 87,385 5,618,697	\$0 \$0 (\$0)	
Repair and Renovation 501,519,  VA Building Renovation  Card Access  Parking Lot 16 Repair	9,583, 585,587,588, 591, 610	Other  State Bond Other  State Bond Other  State Bond Other	\$ \$ \$	841,017 - 1,209,678 3,264,817 87,385 5,618,697	\$ \$ \$ \$	841,017 - 1,209,678 3,264,817 87,385 5,618,697	\$0 \$0 (\$0)	
Repair and Renovation 501,519,  VA Building Renovation  Card Access  Parking Lot 16 Repair	9,583, 585,587,588, 591, 610	State Bond Other  State Bond Other  State Bond State Bond	\$ \$ \$	1,209,678 3,264,817 87,385 5,618,697	\$ \$ \$	1,209,678 3,264,817 87,385 5,618,697	\$0 (\$0)	
Repair and Renovation 501,519,  VA Building Renovation  Card Access  Parking Lot 16 Repair	9,583, 585,587,588, 591, 610	State Bond Other State Bond Other State Bond	\$ \$ \$ \$	1,209,678 3,264,817 87,385 5,618,697	\$ \$ \$	1,209,678 3,264,817 87,385 5,618,697	(\$0) \$0	
Repair and Renovation 501,519,  VA Building Renovation  Card Access  Parking Lot 16 Repair	9,583, 585,587,588, 591, 610	State Bond Other State Bond Other State Bond	\$ \$ \$ \$	1,209,678 3,264,817 87,385 5,618,697	\$ \$ \$	1,209,678 3,264,817 87,385 5,618,697	(\$0) \$0	
VA Building Renovation  Card Access  Parking Lot 16 Repair	610	State Bond Other State Bond	\$ \$ \$	3,264,817 87,385 5,618,697	\$ \$	3,264,817 87,385 5,618,697	(\$0) \$0	
VA Building Renovation  Card Access  Parking Lot 16 Repair	610	State Bond Other State Bond	\$ \$ \$	87,385 5,618,697	\$	87,385 5,618,697	\$0	
VA Building Renovation  Card Access  Parking Lot 16 Repair	610	Bond Other State Bond	\$	5,618,697	\$	5,618,697		
VA Building Renovation  Card Access  Parking Lot 16 Repair	610	Bond Other State Bond	\$	5,618,697	\$	5,618,697		
Card Access Parking Lot 16 Repair		Other State Bond	\$					
Card Access Parking Lot 16 Repair	C-585	Bond	\$		•	6,413	\$0	
Card Access Parking Lot 16 Repair	C-585	Bond	\$					
Parking Lot 16 Repair				-	\$	=	\$0	
Parking Lot 16 Repair		Othor	\$		\$	583,291	(\$0)	
Parking Lot 16 Repair		Other	\$	66,180	\$	66,180	(\$0)	
Parking Lot 16 Repair								
	C-523	State	\$	-	\$	-	\$0	
		Bond	\$	29,838	\$	29,838		Interest received as of 08/30/2013 and budget transfer from C-526 Card
		Other	\$	425,677	\$	442,093	\$16,416	Access Project
	C-524	State	\$		\$	1	\$0	
Gym Annex Elevator	C-324	Bond	\$	39,474	\$	39,474	· ·	Project was moved to 2006 Bond and the available budget was transferred to
Gym Annex Elevator		Other	\$	15,526		1,691	φυ (\$13.835)	C-523 Card Access Project
Gym Annex Elevator		Otrici	Ψ	10,020	Ψ	1,001	(ψ10,000)	0 020 Odia 7.0003 1 Tojou
	C-526	State	\$	-	\$	-	\$0	
		Bond	\$	-	\$	-	\$0	
		Other	\$	500,000	\$	500,000	\$0	
<del>-</del>		•	-			•	•	
Project Admin/CM	C-599	State	\$	-	\$	-	\$0	
		Bond	\$	651,900		651,900	\$0	
		Other	\$	151,866	\$	151,866	\$0	
Communa Comtinuanau	AI/A	Ctata	I e		- C		φo	
Campus Contingency	N/A	State	\$	-	\$	=	\$0 #0	
		Bond Other	\$ \$ \$	-	\$	- 0	\$0 \$0	
NET CHANGE		Clilei	φ	-	φ	U	\$ 2,581	
TEI CHARGE							2,301 پ	

# 2002 Bond Financial Summary August 31, 2013

		DVC 2002	Bo	ond	
		Budget	Est	imated at Completion	Expenses
Active Projects					
Total Active Projects	\$	-	\$	-	\$ -
Closed Projects					
Tech Education Seismic Upgrade	¢	158,205	\$	158,205	\$ 158,205
Life Science Remodel for Labs	\$	1,398,395	\$	1,398,395	\$ 1,398,395
San Ramon Center	\$	9,506,168	\$	9,506,168	\$ 9,506,168
Tech Education Swing Space	\$	513,106	\$	513,106	\$ 513,106
New Bookstore	\$	9,334,067	\$	9,334,067	\$ 9,334,067
Commons Area Development (P	\$	468,092	\$	468,092	\$ 468,092
Gas Line Replacement	\$	108,039	\$	108,039	\$ 108,039
Life/Health Science Remodel	\$	3,679,638	\$	3,679,638	\$ 3,679,638
Planetarium & Museum	\$	2,582,123	\$	2,582,123	\$ 2,582,123
Repair and Renovation	\$	9,828,529	\$	9,828,529	\$ 9,828,529
Project Admin/CM	\$	350,000	\$	350,000	\$ 350,000
Remodel Student Activities	\$	336,962	\$	336,962	\$ 336,962
Total Closed Projects	\$	38,263,324	\$	38,263,324	\$ 38,263,324
Total	\$	38,263,324	\$	38,263,324	\$ 38,263,324

## MEASURE A 2002 BOND PROGRAM FOR DVC IS CLOSED

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	-	air and Ren				Project #		L-501-518, L- 521
PROJECT DESCRI aged building and si				-		-	ate, repa	air, and replace
PROJECT SCHEDU					Planr	ned Completion	on: Ong	oing
PROJECT BUDGET								_
	Budo		_	. At Completi		nce 0.0%	Paid to	
Budget	\$	4,665,155	\$	4,665,155	\$	-	\$	4,665,154
Funding			1 4				T	
State	\$	245,449	\$	245,449	\$	-	\$	245,449
Bond	\$	4,419,706	\$	4,419,706	\$	-	\$	4,419,705
Other	\$	-	\$	-	\$	-	\$	-
Total Funding	\$	4,665,155	\$	4,665,155	\$	-	\$	4,665,154 e active at this
DDO IECT I MC	Proi	ect Adm/Cl	<b>Λ</b> Λ			Project #		I -500
		ect Adm/Cl				Project #		L-599
PROJECT DESCR	IPTIC	<b>DN:</b> Provide	e fu			nstruction ma	anageme	I ent services to
PROJECT DESCR coordinate and over	IPTIC	<b>DN:</b> Provide	e fu			nstruction ma	anageme	I ent services to
PROJECT DESCR	IPTIC	<b>DN:</b> Provide	e fu			nstruction ma	anageme	I ent services to
PROJECT DESCR coordinate and over	IPTIC see	<b>DN:</b> Provide	e fu			nstruction ma	anageme	I ent services to
PROJECT DESCR coordinate and over occupancy phases. PROJECT BUDGET	IPTIC see (	ON: Provide construction get	e fu proj	ects on the  At Completi	campu Varia	nstruction ma s throughout o	anageme design, d	ent services to construction and Date
PROJECT DESCR coordinate and over occupancy phases. PROJECT BUDGET	IPTIC see	<b>DN:</b> Provide construction	e fu proj	ects on the	campu	nstruction ma s throughout o	anageme design, c	I ent services to construction and
PROJECT DESCR coordinate and over occupancy phases. PROJECT BUDGET Budget Funding	IPTIC see ( Budo	ON: Provide construction get	e fu proj Est	ects on the  At Completi	cVaria	nstruction ma s throughout o	anagemedesign, construction	ent services to construction and Date
PROJECT DESCR coordinate and over occupancy phases. PROJECT BUDGET Budget Funding State	IPTIC rsee (	ON: Provide construction get 100,000	e fu proj Est. \$	. At Completi	Varia \$	nstruction ma s throughout o	Paid to	ent services to construction and Date 100,000
PROJECT DESCR coordinate and over occupancy phases.  PROJECT BUDGET  Budget Funding State Bond	Budg \$	ON: Provide construction get	e fu proj Est. \$	ects on the  At Completi	varia \$ \$	nnstruction ma s throughout on nce 0.0%	Paid to	ent services to construction and Date
PROJECT DESCR coordinate and over occupancy phases.  PROJECT BUDGET  Budget Funding State Bond Other	Budg \$	pet 100,000 - 100,000	e fu proj	. At Completi 100,000 - 100,000	Varia \$ \$ \$	nnstruction ma s throughout on nce 0.0%	Paid to \$ \$ \$ \$	Date 100,000 - 100,000
PROJECT DESCR coordinate and over occupancy phases.  PROJECT BUDGET  Budget Funding State Bond	Budg \$	pet 100,000 - 100,000	e fu proj	. At Completi	varia \$ \$	nnstruction ma s throughout on nce 0.0%	Paid to	ent services to construction and Date 100,000



A CONTRACTOR OF THE CONTRACTOR						
PROJECT - LMC	Roofing and HV Replacement	AC Units		Project #		L-527
PROJECT DESCRII Air Handling Units in shall include the reproofing and a new the College Complex	n the College Co placement of exist four ply roofing	mplex and I sting roofing system. HV	Public Saystem  AC work	afety buildings. s, including light c includes replac	The new t weight o ement of	roofing syste
PROJECT SCHEDU		paonago ai		anned Completic		
PROJECT BUDGET					011. 100	
	Budget	Est. At Com	pletic Va	riance 0.0%	Paid to I	Date
Budget	\$ 861,322	\$ 861,		-	\$	-
Funding			,			
State	\$ -	\$	- \$	-	\$	-
Bond	\$ -	\$	- \$	-	\$	_
Other	\$ 861,322	\$ 861,		-	\$	-
Total Funding	\$ 861,322	\$ 861,	322 \$	-	\$	_
		quest for pro			Ü	ŭ
PPO IECT - I MC	is ir	n progress.			·	
	is in	progress.		Project #	ū	N/A
PROJECT DESCRI	is in	progress.		Project #	ū	N/A
PROJECT DESCRII	Campus Contin	progress.		Project #	ū	N/A
PROJECT DESCRII closed out. PROJECT BUDGET	Campus Contine PTION: Includes Budget	gency funds from p	projects	Project # that have been o	completed	N/A I and financia
PROJECT DESCRII closed out. PROJECT BUDGET Budget	Campus Contine PTION: Includes	gency funds from p	projects	Project # that have been o	completed	N/A I and financia
PROJECT DESCRII closed out.  PROJECT BUDGET  Budget  Funding	Campus Continer PTION: Includes  Budget \$ 44,631	gency funds from p  Est. At Com \$ 44,	projects spletic Va 631 \$	Project # that have been o	ompleted Paid to	N/A I and financia
PROJECT DESCRIFT closed out.  PROJECT BUDGET Budget Funding State	Campus Continer PTION: Includes  Budget \$ 44,631	gency funds from p  Est. At Com \$ 44	projects pletic Va 631 \$	Project # that have been o	completed  Paid to	N/A I and financia
PROJECT DESCRIFT closed out.  PROJECT BUDGET Budget Funding State Bond	Campus Contine PTION: Includes Budget \$ 44,631	gency funds from p  Est. At Com \$ 44,	projects  pletic Va 631 \$ - \$ - \$	Project # that have been of the control of the cont	ompleted  Paid to	N/A I and financia
PROJECT DESCRII closed out.  PROJECT BUDGET  Budget Funding State Bond Other	Campus Continer PTION: Includes  Budget \$ 44,631  \$ - \$ - \$ 44,631	gency funds from p  Est. At Com \$ 44,	projects  apletic Va 631 \$  - \$ - \$ 631 \$	Project # that have been contributed in the contrib	Paid to	N/A I and financia
PROJECT - LMC PROJECT DESCRIF closed out.  PROJECT BUDGET Budget Funding State Bond Other Total Funding	Campus Contin PTION: Includes  Budget \$ 44,631  \$ - \$ 44,631 \$ 44,631	gency funds from p  Est. At Com \$ 44,	projects  pletic Va 631 \$ - \$ - \$	Project # that have been contributed in the contrib	ompleted  Paid to	N/A I and financia

### 2002 Bond Financial Summary August 31, 2013

	LMC 2002	2 Bc	ond	
	Budget	Est	imated at Completion	Expenses
Active Projects				
Repair and Renovation	\$ 4,419,706	\$	4,419,706	\$ 4,419,705
Project Adm/CM	\$ 100,000	\$	100,000	\$ 100,000
Roofing and HVAC Units Replace	\$ 861,322	\$	861,322	\$ -
Campus Contingency	\$ 44,631	\$	-	\$ -
Total Active Projects	\$ 5,425,659	\$	5,381,028	\$ 4,519,705
Closed Projects				
Information Resource Center	\$ 3,994,216	\$	3,994,216	\$ 3,994,216
Art Area Remodel	\$ 1,359,600	\$	1,359,600	\$ 1,359,600
Core Building Remodel	\$ 409,680	\$	409,680	\$ 409,680
Brentwood Center Phase 1	\$ 58,374	\$	58,374	\$ 58,374
Brentwood Center Phase 2	\$ 86,645	\$	86,645	\$ 86,645
Remodel College Complex	\$ 107,583	\$	107,583	\$ 107,583
Planetarium	\$ 1,005,795	\$	1,005,795	\$ 1,005,795
Science Building	\$ 12,669,778	\$	12,669,778	\$ 12,669,778
Math Building	\$ 2,861,589	\$	2,861,589	\$ 2,861,589
Site Prep/New Quad Area	\$ 13,494,099	\$	13,494,099	\$ 13,494,099
Total Closed Projects	\$ 36,047,359	\$	36,047,359	\$ 36,047,359
Total	\$ 41,473,018	\$	41,428,387	\$ 40,567,064

### QUARTERLY REPORT OVERVIEW 2002 BUDGET ADJUSTMENTS

#### LMC

			Previous Oversight	Current Oversight	Budget	Reason for
Project Name	Project #	Funding	Budget	Budget	Budget Changes	Change
Repair and Renovation	L-501-518, L-521	State	\$ 245,449	\$ 245,449	\$ -	
		Bond	\$ 4,419,706	\$ 4,419,706	\$ -	
		Other	\$ -	\$ -	\$ -	
Project Adm/CM	L-599	State	\$ -	\$ -		
		Bond	\$ 100,000	\$ 100,000	\$ -	
		Other	\$ -	\$ -		
Roofing and HVAC Units						
Replacement	L-527	State	\$ -	\$ -	\$ -	
		Bond	\$ -	\$ -	\$ -	
		Other	\$ 861,322	\$ 861,322	\$ -	
Campus Contingency	N/A	State	\$ -	\$ -	\$ -	
		Bond	\$ -	\$ -	\$ -	
		Other	\$ 44,631	\$ 44,631	\$ -	
NET CHANGE					\$ -	



### **OVERVIEW**

**2006 Bond** 

**October 23, 2013** 

### Contra Costa Community College District 2006 Bond Program Allocation As of August 31, 2013

					%
Campus	Allocation	<u>Expenses</u>	<u>Projection</u>	Remaining After Projection	Remaining of Allocation
Projects					
Contra Costa College	\$ 85,633,334	\$ 5,795,439	\$ 85,633,334	\$ -	0%
Diablo Valley College	\$ 70,433,333	\$ 41,721,279	\$ 70,433,333	\$ -	0%
Los Medanos College	\$ 69,333,333	\$ 24,452,257	\$ 69,333,333	\$ -	<u>0%</u>
Total College Allocations	\$ 225,400,000	\$ 71,968,975	\$ 225,400,000	\$ -	0%
District-wide Projects					
Energy Management	\$ 36,087,097	\$ 35,813,095	\$ 36,087,097	\$ -	0%
IT Infrastructure Upgrades	\$ 13,700,000	\$ 6,800,520	\$ 13,700,000	•	0%
Program Allocation	\$ 26,312,903	\$ 9,044,673	\$ 26,312,903		<u>0%</u>
Total District-wide Projects	\$ 76,100,000	\$ 51,658,288	\$ 76,100,000		0%
Program Allocation Total	\$ 301,500,000	\$ 123,627,263	\$ 301,500,000	\$ -	0%
Approved Bond Revenue	\$ 286,500,000				
Additional Revenue					
	Estimated	<b>Actual to Date</b>			
Rebates	\$ 8,651,000	\$ 8,276,149			
Interest	\$ 10,000,000	\$ 3,644,586			
Total Additional Revenue	\$ 18,651,000	\$ 11,920,735			
Total Program	\$ 305,151,000				
Unallocated Revenue (estimated)	\$ 3,651,000				

### Contra Costa Community College District 2006 Bond Projects Completed As August 31, 2013

Costra Costa College	Costra	Costa	Col	lege	
----------------------	--------	-------	-----	------	--

Costra C	costa conege			
	<u>Project</u>	Project #	<b>Completion Date</b>	<b>Bond Cost</b>
	BioSci Remodel for Art	N/A	Cancelled	\$ -
	New Science Bldg Planning	C-631	August 2010	\$ 91,211
	Total			\$ 91,211
Diablo V	/alley College			
	<u>Project</u>	Project #	<b>Completion Date</b>	<b>Bond Cost</b>
	Walnut Creek Real Estate Valuation	D625		\$ 4,900
	Athletic Fields	D605	April 2009	\$ 2,766,668
	Soccer Field	D627	October 2010	\$ 496,948
	Parking Lot Repaving	D621	June 2010	\$ 1,175,031
	Total			\$ 4,438,647
Los Med	danos College			
	Project	Project #	<b>Completion Date</b>	<b>Bond Cost</b>
	Athletic Fields	L605	May 2009	\$ 2,950,743
	Parking Lot B	L626	June 2012	\$ 985,932
	Total			\$ 3,936,675
District				
	<u>Project</u>	Project #	<b>Completion Date</b>	<b>Bond Cost</b>
		P415,416,		
	Energy Management	417,607	January 2009	\$ 35,743,347
	Total			\$ 35,743,347



PROJECT	Prog	ram Studie	<b>es</b>			Project #	P-90	1, P-902		
<b>PROJECT DESCRIPTION:</b> Programwide studies and reports, Master Plans for each college and other studies that have a Districtwide scope, such as access control, utility mapping and other standards development initiatives.										
PROJECT BUDG	ET		Planned Completion: Ongoing							
	Budg	jet	Est. /	At Completion	Variand	e 0%	Paid	to Date		
Budget	\$ 2	2,917,500	\$	2,917,500	\$	-	\$	2,296,617		
Funding										
State	\$	-	\$	-	\$	-	\$	-		
Bond	\$ 2	2,917,500	\$	2,917,500	\$	-	\$	2,296,617		
Other	\$	-	\$	-	\$	-	\$	-		
Total Funding	\$ 2	2,917,500	\$	2,917,500	\$	-	\$	2,296,617		
PROJECT	Prog	ram and P	rojec	t Management		Project #	P-59	9-A		
PROJECT DESCI				• • •	ort for th	ne 2006 Bo	nd, wł	nich primarily		
PROJECT BUDG	ET				Planne	d Complet	ion:	Ongoing		
	Budg	et	Est.	At Completion	Variano	e 0%	Paid to Date			
Budget		1,000,000	\$	11,000,000	\$	-	\$	5,952,356		
Funding		<del></del>								
State	\$	-	\$	-	\$	-	\$	-		
Bond	\$ 1	1,000,000	\$	11,000,000	\$	-	\$	5,952,356		
Other	\$	-	\$	_	\$		_			
					Φ	-	\$	-		
Total Funding	\$ 1	1,000,000	\$	11,000,000	\$	-	\$	5,952,356		
Total Funding PROJECT		1,000,000 r Related (				- Project #	\$			
	Othe RIPTIC	r Related (	Charg	es or office supplies	\$		\$ P-59	9-B		
PROJECT DESC	Othe RIPTION	r Related (	Charg	es or office supplies	\$ s, equip		\$ <b>P-59</b> 9	9-B conferences,		
PROJECT DESC software licenses	Othe RIPTION	on: Exper ther specia	Charg nses fo I studi	es or office supplies	\$ s, equip	ment, trave	\$ P-599 and	9-B conferences,		
PROJECT DESC software licenses	Othe RIPTIC and of	on: Exper ther specia	Charg nses fo I studi	es or office supplies ies.	\$ s, equip	ment, trave	\$ P-599 and	9-B conferences, Ongoing		
PROJECT DESC software licenses PROJECT BUDG	Othe RIPTIC and of	on: Experiment ther special	Chargnses for I studi	es or office supplies ies.  At Completion	\$ s, equip	ment, trave	\$ P-599 and ion:	9-B conferences, Ongoing to Date		
PROJECT DESC software licenses PROJECT BUDG	Othe RIPTIC and of	on: Experiment ther special	Chargnses for I studi	es or office supplies ies.  At Completion	\$ s, equip	ment, trave	\$ P-599 and ion:	9-B conferences, Ongoing to Date		
PROJECT DESC software licenses PROJECT BUDG Budget Funding	Othe RIPTIC and of ET Budg \$	on: Experiment ther special	Chargenses for I studion	es or office supplies ies.  At Completion	\$ s, equiport Planne Variance \$	ment, trave	\$ P-599 and sion: (Control of the state of t	9-B conferences, Ongoing to Date		
PROJECT DESC software licenses  PROJECT BUDG  Budget Funding State	Othe RIPTIC and of ET Budg \$	er Related (ON: Experither special let 1,700,000	Chargenses for I studion	or office supplies ies.  At Completion  1,700,000	\$  Planne Varianc \$	ment, trave  d Complet  e 0%  -	\$ P-599 and sion: (Paid \$	9-B conferences, Ongoing to Date 126,555		



PROJECT	Fin	ancing Fees	5			Project #	P-925	5
PROJECT DESC	RIPT	TION: Cost t	o iss	ue bonds, which i	nclude	s bond coun	sel, fin	ancial
advise and paying	, age	ents.						
PROJECT BUDG	ET							
	Buc	dget	Est.	At Completion	Variar	ice 0%	Paid t	o Date
Budget	\$	1,100,000	\$	1,100,000	\$	-	\$	648,987
Funding								
State	\$	-	\$	-	\$	-	\$	-
Bond	\$	1,100,000	\$	1,100,000	\$	-	\$	648,987
Other	\$	-	\$	-	\$	-	\$	-
Total Funding	\$	1,100,000	\$	1,100,000	\$	-	\$	648,987
PROJECT	Cor	ntingency				Project #	P-999	)
PROJECT BUDG	ET							
Budget Funding State Bond	\$ \$ \$	dget 8,700,000 - 300,000	\$ \$ \$	At Completion 8,700,000 - 300,000	Variar \$ \$	nce 0% - - -	\$ \$ \$	o Date - - -
Budget Funding State	Buc \$	8,700,000	\$	8,700,000	\$	-	\$	-
Budget Funding State Bond	\$ \$ \$	8,700,000 - 300,000	\$ \$ \$	8,700,000 - 300,000	\$ \$ \$	-	\$ \$ \$	-
Budget Funding State Bond Other Total Funding PROJECT	\$ \$ \$ \$ <b>Dis</b>	8,700,000 - 300,000 8,400,000 8,700,000 trictwide Fu	\$ \$ \$ \$	8,700,000 - 300,000 8,400,000 8,700,000 Projects	\$ \$ \$ \$	- - - - Project #	\$ \$ \$ \$ N/A	- - - -
Budget Funding State Bond Other Total Funding	\$ \$ \$ \$ Dis	8,700,000  - 300,000 8,400,000 8,700,000 trictwide Fu	\$ \$ \$ suture	8,700,000 - 300,000 8,400,000 8,700,000 Projects ands that become a	\$ \$ \$ \$ available	- - - - Project #	\$ \$ \$ \$ N/A rict pro	- - - - vjects come
Budget Funding State Bond Other Total Funding PROJECT PROJECT DESC in under budget.	\$ \$ \$ Dis	8,700,000  - 300,000 8,400,000 8,700,000 trictwide Fu	\$ \$ \$ suture	8,700,000	\$ \$ \$ \$ available	- - - - Project #	\$ \$ \$ \$ N/A Paid t	- - - -
Budget Funding State Bond Other Total Funding PROJECT PROJECT DESClin under budget.  PROJECT BUDG	\$ \$ \$ \$ Dis	8,700,000  - 300,000 8,400,000 8,700,000 trictwide Fu	\$ \$ \$ suture	8,700,000 - 300,000 8,400,000 8,700,000 Projects ands that become a	\$ \$ \$ \$ available	- - - - Project #	\$ \$ \$ \$ N/A rict pro	- - - - vjects come
Budget Funding State Bond Other Total Funding PROJECT PROJECT DESCI in under budget.  PROJECT BUDG Budget Funding	\$ \$ \$ \$ Dis Buck	8,700,000  - 300,000 8,400,000 8,700,000 trictwide Fu	\$ \$ \$ suture ss fur	8,700,000	\$ \$ \$ available	- - - - Project #	\$ \$ \$ N/A rict pro	- - - - vjects come
Budget Funding State Bond Other Total Funding PROJECT PROJECT DESC in under budget.  PROJECT BUDG  Budget Funding State	\$ \$ \$ \$ Dis RIPT	8,700,000  - 300,000 8,400,000 8,700,000 trictwide Fu  TION: Excess  dget 594,932	\$ \$ \$ suture ss fur	8,700,000	\$ \$ \$ \$ available	- - - - Project #	\$ \$ \$ \$ N/A rict pro	- - - - vjects come
Budget Funding State Bond Other Total Funding PROJECT PROJECT DESCI in under budget.  PROJECT BUDG  Budget Funding State Bond	\$ \$ \$ \$ Dis RIPT	8,700,000  - 300,000 8,400,000 8,700,000 trictwide Fu	\$ \$ \$ suture ss fur	8,700,000	\$ \$ \$ \$ Varian	- - - - Project #	\$ \$ \$ \$ N/A rict pro	- - - - vjects come
Budget Funding State Bond Other Total Funding PROJECT PROJECT DESCI in under budget.  PROJECT BUDG  Budget Funding State	\$ \$ \$ \$ Dis RIPT	8,700,000  - 300,000 8,400,000 8,700,000 trictwide Fu	\$ \$ \$ suture ss fur	8,700,000	\$ \$ \$ \$ available		\$ \$ \$ \$ N/A rict pro	- - - - - vjects come



PROJECT	Dist	rictwide Un	alloc	cated Funds		Project #	N/A	
PROJECT DESCR	RIPTI	ON:						
PROJECT BUDG	ET							
	Budo	net	Est.	At Completion	Varian	ce 0%	Paid to	Date
Budget		3,651,000	\$	3,651,000	\$	-	\$	-
Funding		-, ,	•	-,,	<u> </u>			
State	\$	-	\$	-	\$	-	\$	-
Bond	\$	-	\$	-	\$	-	\$	-
Other		3,651,000	\$	3,651,000	\$	-	\$	-
Total Funding	\$	3,651,000	\$	3,651,000	\$	-	\$	-
PROJECT	Mon	<mark>itoring Bas</mark>	ed C	ommissioning		Project #	P-632	
PROJECT DESCR		•	-	•	echani	cal system o	controls	on various
buildings so as to			ergy					
PROJECT SCHEL				F	lanned	d Completic	on: TBD	)
PROJECT BUDG	EI							
	Budg	net	Fet	At Completion	Varian	CO 00/2	Paid to	Date
Budget	\$	343,750	\$	343,750	\$	-	\$	69,748
Funding	Ψ	0-10,7 00	Ψ	040,700	Ψ		ΙΨ	00,740
State	\$	_	\$	_	\$	_	\$	_
Bond	\$	343,750	\$	343,750	\$	-	\$	69,748
Other	\$	-	\$		\$	-	\$	-
Total Funding	\$	343,750	\$	343,750	\$	-	\$	69,748
			CON	COMMENTS: Electric		d gas meteri	ng are b	eing
			insta	lled at the San R	amon (	Campus.		
PROJECT	Er	nergy Cons	erva	tion Study		Project #	P-903	
PROJECT DESCR	RIPTI	ON: Profes	siona	al services for eva	aluating	energy cor	servatio	n
measures Districty			_	•	-			
includes construct						-	-	plication
forms, writing bid	•	-	d pro	oviding construction	on adm	inistration a	nd	
commissioning, as PROJECT SCHEI				r	lannes	d Completic	n. TDD	<u> </u>
PROJECT SCHEL				F	rannec	a Completic	лі: ІБИ	'
I KOJECI BODG	_ '							
	Budg			At Completion	Varian	ce 0%	Paid to	
Budget	\$	217,971	\$	217,971	\$	-	\$	20,157
Funding							T .	
State	\$	-	\$	-	\$	-	\$	-
Bond	\$	217,971	\$	217,971	\$	-	\$	20,157
Other	\$	-	\$	-	\$	-	\$	-
Total Funding	\$	217,971	\$	217,971	\$	-	\$	20,157
			CON	MENTS: Project	t is on	hold due to	staffing	cuts.



PROJECT	Electri	cal Dis	tribut	ion Condition A		Project #	P-904				
PROJECT DESCRIPTION: Conduct a condition assessment of all high voltage distribution equipment and cabling at CCC, DVC, and LMC and provide a report that includes current condition, expected reliability, current configuration diagrams, and a draft 10-year upgrade schedule and estimate											
PROJECT SCHE				F	Planned	Completic	n: Jun	e 2014			
PROJECT BUDG	ET										
	Budget		Est. A	At Completion	Varianc	e 0%	Paid to	Date			
Budget	\$ 8	32,500	\$	82,500	\$	-	\$	-			
Funding	•	1									
State Bond	\$ \$ 8	- 32,500	\$ \$	82,500	\$ \$	-	\$ \$	-			
Other	\$	-	\$ \$	62,500	\$	<u>-</u>	\$ \$				
		22 500		92 500			\$	_			
Total Funding	\$ 8	32,500	\$ COM	82,500  MENTS: Project	t is in th	- - 200000m	•	-			
			CON	WENTS: 1 TOJEC	. 13 111 111	c assessin	ent phas				
PROJECT	IT Infrast	tructur	е			Project #	P-609				
PROJECT DESCRIPTION: IT upgrades Districtwide.											
PROJECT SCHEI PROJECT BUDG				Р	lanned (	Completio	n: Marc	ch 2014			
PROJECT BUDG			Est. A	P At Completion	lanned (	•	n: Maro				
PROJECT BUDG	ET Budget	00,000	Est. <i>F</i>			•	Paid to				
PROJECT BUDG Budget Funding	ET Budget \$ 13,70		\$	At Completion	Varianc \$	•	Paid to	Date			
PROJECT BUDG Budget Funding State	ET  Budget  \$ 13,70	-	\$	At Completion 13,700,000	Varianc \$	•	Paid to	Date 6,800,520 -			
PROJECT BUDG Budget Funding State Bond	Budget \$ 13,70 \$ \$ 12,50	- 00,000	\$ \$ \$	At Completion 13,700,000 - 12,500,000	Variance \$ \$	•	Paid to	Date			
PROJECT BUDG Budget Funding State Bond Other	Budget \$ 13,70 \$ \$ 12,50 \$ 1,20	- 00,000 00,000 00,000	\$	At Completion 13,700,000 - 12,500,000 1,200,000	Varianc \$	•	Paid to \$ \$ \$ \$ \$	Date 5,800,520 - 6,800,520 -			
PROJECT BUDG Budget Funding State Bond	Budget \$ 13,70 \$ \$ 12,50 \$ 1,20	- 00,000	\$ \$ \$ \$	At Completion 13,700,000 - 12,500,000	Varianc \$ \$ \$ \$ \$	e 0%	Paid to \$ (	Date 6,800,520 -			

### QUARTERLY REPORT OVERVIEW BUDGET ADJUSTMENTS 2006 BOND

#### DO

			Previous Oversight		Budget	Reason for
Project Name	Project #	Funding	Budget	Budget	Budget Changes	Change
IT Infrastructure	P-609	State	\$ -	\$ -	\$ -	
		Bond		\$ 12,500,000		
		Other	\$ 1,200,000	\$ 1,200,000	\$ -	
		0				T
Monitoring Based Commissioning	P-632	State	\$ -	\$ -	\$ -	
		Bond	\$ 343,750			
		Other	\$ -	\$ -	\$ -	
Program Studies	P-901, P-902	Ctoto	6	¢	¢	Т
Program Studies			\$ -	\$ - \$ 2,917,500	\$ - ¢ (02.500)	Dudget transfer to a new project D 004 Fleetries
		Bond Other	\$ 3,000,000 \$ -	\$ 2,917,500 \$ -	\$ (82,500) \$ -	Budget transfer to a new project P-904 Electrical Distribution Condition Assessment
		Other	Φ -	Φ -	<b>Ф</b> -	Distribution Condition Assessment
Program and Project Management	P-599-A	State	\$ -	\$ -	\$ -	Π
r rogram and r roject management	1-033-A	Bond	\$ 11,000,000	\$ 11,000,000	\$ -	
		Other	\$ -	\$ -	\$ -	
		Otrici	Ψ	Ψ	Ψ	
Financing Fees	P-925	State	\$ -	\$ -	\$ -	
g . ccc		Bond	\$ 1,100,000			
		Other	\$ -	\$ -	\$ -	
			,	•		
Other Related Charges	P-599-B	State	\$ -	\$ -	\$ -	
<u> </u>		Bond	\$ 1,700,000	\$ 1,700,000	\$ -	
		Other	\$ -	\$ -	\$ -	
Contingency	P-999	State	\$ -	\$ -	\$ -	
		Bond	\$ 300,000			
		Other	\$ 8,400,000	\$ 8,400,000	\$ -	
Energy Conservation Study	P-903	State	\$ -	\$ -	\$ -	
		Bond	\$ 217,971	\$ 217,971	\$ -	
		Other	\$ -	\$ -		
		r - ·				
Electrical Distribution Condition Assessment	0	State	\$ -	\$ -	\$ -	
		Bond	\$ -	\$ 82,500	\$ 82,500	New project funded through Program Studies budget
		Other	\$ -	\$ -		
5:	A1/A	In		•	•	T
Districtwide Future Projects	N/A	State	\$ -	\$ -	-	
		Bond	\$ 602,015	\$ 602,015	\$ -	
		Other	\$ -		\$ -	
IST OUANOS						
IET CHANGE					\$ (0)	



PROJECT - CCC	Athletic	Field				Project #	C-605				
PROJECT DESCR	RIPTION	: Work o	consists o	of demolition a	nd resui	facing of the	track a	and football			
fields; associated grading and concrete flatwork; track events; fencing and landscaping. Site work											
includes placement of electrical and low voltage infrastructure for future work.											
PROJECT SCHEDULE Planned Completion: September 2013											
PROJECT BUDGE	ĒΤ										
	Budget		Est. At C	ompletion	Varian	ce 0%	Paid to	o Date			
Budget	\$ 3,	305,950	\$	3,305,950	\$	-	\$	3,176,376			
Funding											
State	\$	-	\$	-	\$	-	\$	-			
Bond	\$ 3,	305,950	\$	3,305,950	\$	-	\$	3,176,376			
Other	\$	-	\$	-	\$	-	\$	-			
Total Funding	\$ 3,	305,950	\$	3,305,950	\$	-	\$	3,176,376			
T											



**COMMENTS:** This project is funded by the 2006 bond with an additional \$629,498 from the 2002 bond to supplement the project funding. A separate design package has been developed for the ADA and Fire and Life Safety required improvements to the concession, restroom and storage areas. Phase II was being held up by a 1974 pool project that was not certified as Field Act compliant when it was completed. The pool project was finally certified this year. Phase II bids were received in December 2012. Construction began March 18, 2013. Stadium storage room, and concession stand renovation project completion are projected for September 2013.

**PROJECT DESCRIPTION:** The building will be remodeled to provide a modern circuit training laboratory/exercise facility, aerobics, and other physical fitness and wellness instructional spaces. Improvements include utility infrastructure, ADA code improvements and restroom renovations.

PROJECT SCHEDULE PROJECT BUDGET				Planned Completion: TBD				
	Budget		Est. At Comp	oletion	Variance	0%	Paid to D	ate
Budget	\$ 9,	235,000	\$	9,235,000	\$	-	\$	45,118
Funding	•							
State	\$ 3,	792,000	\$	3,792,000	\$	-	\$	-
Bond	\$ 5,	443,000	\$	5,443,000	\$	-	\$	45,118
Other	\$	-	\$	-	\$	-	\$	-
Total Funding	\$ 9,	235,000	\$	9,235,000	\$	-	\$	45,118

**COMMENTS:** This project was previously approved for funding by the California Community College System Office Facilities Planning Unit. However, due to lack of a state bond on the November 2010 election ballot to fund this project, the project was resubmitted for consideration in the 2012/13 funding year. The State Chancellor's Office recently moved the earliest funding fiscal year to 2014/15.



y ugo - ecceso										
PROJECT - CCC	New Co	llege Cei	nter			Project #	C-617			
PROJECT DESCRIPTION: A new college complex, which consists of the new student activities building, the new classroom building and the quad area.										
PROJECT SCHE	PROJECT SCHEDULE Planned Completion: February 2016									
PROJECT BUDG	ET					-	-			
	Budget		Est. At Co	mpletion	Variand	ce 0%	Paid to	Date		
Budget	\$ 67,0	618,950	\$	67,618,950	\$	-	\$	913,487		
Funding			•				•			
State	\$	-	\$	-	\$	-	\$	-		
Bond	\$ 67,0	618,950	\$	67,618,950	\$	-	\$	913,487		
Other	\$	-	\$	-	\$	-	\$	-		
Total Funding	\$ 67,0	618,950	\$	67,618,950	\$	-	\$	913,487		
TO THE		TOTAL OF	COMMEN	ITS: Contract	has bee	n awarded to I	Lathrop			



PROJECT - CCC | ADA Improvement Projects

**COMMENTS:** Contract has been awarded to Lathrop Construction Inc. The District will award the Notice to Proceed in September.

Notice to Proceed date is June 19, 2013. As of September 13,

Project #

C-635

PROJECT DESCI	RIPTION	: Various	projects, inc	cluding ADA p	arking at Pe	erforming A	Art C	enter.	
PROJECT SCHEI	DULE		Planned Completion: August 2013						
PROJECT BUDG	ET								
	Budget		Est. At Con	npletion	Variance	0%	Paid	to Date	
Budget	\$	528,551	\$	528,551	\$	-	\$	31,505	
Funding									
State	\$	_	\$		\$	-	\$	-	
Bond	\$	528,551	\$	528,551	\$	-	\$	31,505	
Other	\$	-	\$	_	\$	-	\$	-	
Total Funding	\$	528,551	\$	528,551	\$	-	\$	31,505	
	COMMENTS: Project was awarded to Southland Construction.								

2013, project is substantially complete.



PROJECT - CCC	Infrastru	ıcture Im	proveme	nts		Project #	C-587		
PROJECT DESCR	RIPTION:	Bond fo	unding ha	s been allocate	d for va	arious projects	to upgr	ade aging	
infrastructure, sucl	h as utilit	ies and	parking lo	ts. A portion o	f the 12	2 KV high volt	age upg	grade was	
funded under this project. The Parking Lot 16 project will be completed with funding from this project.									
PROJECT SCHEDULE Planned Completion: April 2013								}	
PROJECT BUDGET									
	Budget		Est. At Co	ompletion	Variand	ce 0%	Paid to	Date	
Budget	\$ 1,	350,938	\$	1,350,938	\$	-	\$	798,743	
Funding									
State	\$	-	\$	-	\$	-	\$	-	
Bond	\$ 1,	350,938	\$	1,350,938	\$	-	\$	798,743	
Other	\$	-	\$	-	\$	-	\$	-	
Total Funding	\$ 1,3	350,938	\$	1,350,938	\$	-	\$	798,743	



**COMMENTS:** Switchgear enclosure was completed at the end of November 2012. Project is substantially complete.

PROJECT - CCC	Seismic Retrofit - Various Buildings		Project #	C-633
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PROJECT DESCRIPTION: This project will seismically retrofit several buildings on campus. There are no modernization or upgrades associated with this work.

PROJECT SCHEDULE PROJECT BUDGET				Planned Completion: TBD						
	Budge	et	Est. A	At Completion	Variance	0%	Paid	d to Date		
Budget	\$	2,300,000	\$	2,300,000	\$	-	\$	88,433		
Funding										
State	\$	-	\$	-	\$	-	\$	-		
Bond	\$	-	\$	-	\$	-	\$	-		
Other	\$	2,300,000	\$	2,300,000	\$	-	\$	88,433		
Total Funding	\$	2,300,000	\$	2,300,000	\$	-	\$	88,433		

**COMMENTS:** Cost estimate received on June 11, 2013, from Thorton Tomasetti for DD phase of project is under review by the District.



PROJECT - CCC	AA Rei	novation 2	2015			Project #	N/A	
PROJECT DESCR	RIPTION	N: Remod	lel of	various spaces in	the AA	building, in	cluding	culinary an
administrative offic	es, whi	ch will be v	/acate	d following completi	ion of th	ne new collec	ge cente	er project.
PROJECT SCHED	ULE			Plar	ned Co	ompletion:	TBD	
PROJECT BUDGE						<b>-</b>		
	Budget		Est. /	At Completion	Varian	ce 0	% Paid	to Date
Budget	\$ 2	2,340,000	\$	2,340,000	\$	-	\$	-
Funding								
State	\$	-	\$	-	\$	-	\$	-
Bond Other		2,340,000	\$	2,340,000	\$	-	\$	-
Total Funding	\$ \$ 2	2,340,000	\$	2,340,000	\$		\$ \$	
Total Fulluling	ψ 2	±,0 <del>1</del> 0,000	<b>!</b>	IMENTS: Planned r	<u> </u>	ion when occ		relocate to
			1					
DRO JECT CCC	Campu	us Project	Admi	in/CM		Project #	C 50	00
PROJECT - CCC	-					Project #	C-59	
PROJECT DESC	RIPTIO versee	N: Provi	ding	in/CM full-time, on-site o rojects on campus		ction manag	gement	services t
PROJECT DESC coordinate and o	RIPTIO versee	N: Provi	ding	full-time, on-site o		ction manag	gement	services t
PROJECT DESC coordinate and o occupancy phases PROJECT BUDGE	RIPTIO versee ET Budget	N: Provide construction	ding on pr	full-time, on-site or ojects on campus  At Completion	throug Varian	ction manag ghout design	gement n, cons % Paid	services to bate
PROJECT DESC coordinate and o occupancy phases PROJECT BUDGE Budget	RIPTIO versee ET Budget	N: Provie constructi	ding on pi	full-time, on-site orojects on campus	throug	ction manag ghout design	gement n, cons	services to
PROJECT DESC coordinate and o occupancy phases PROJECT BUDGE Budget Funding	RIPTIO versee  T Budget	N: Provide construction	ding fon pr Est. /	full-time, on-site or ojects on campus  At Completion	throug Varian	ction manag ghout design ce 0	gement n, cons % Paid \$	services to bate
PROJECT DESC coordinate and o occupancy phases PROJECT BUDGE Budget Funding State	RIPTIO versee  T Budget	N: Provide construction	ding fon pr	full-time, on-site or ojects on campus  At Completion  1,700,000	Varian	ction manag ghout design	gement n, cons  % Paid \$	services to Date 650,566
PROJECT DESC coordinate and o occupancy phases PROJECT BUDGE Budget Funding State Bond	RIPTIO versee  T Budget \$	N: Provide construction	Est. A	full-time, on-site or ojects on campus  At Completion	Varian	ction manag ghout design ce 0	gement n, cons  % Paid \$	services to bate
PROJECT DESC coordinate and o occupancy phases PROJECT BUDGE Budget Funding State Bond Other	RIPTIO versee  Budget  \$ \$ \$	N: Provide construction   1,700,000	Est. /	full-time, on-site or ojects on campus  At Completion 1,700,000  - 1,700,000	Varian \$ \$ \$ \$	ction manag ghout design ce 0	gement n, cons	services to struction and to Date 650,566
PROJECT DESC coordinate and o occupancy phases PROJECT BUDGE Budget Funding State Bond	RIPTIO versee  Budget  \$ \$ \$	N: Provide construction	Est. A	full-time, on-site of rojects on campus  At Completion 1,700,000  - 1,700,000 - 1,700,000	Varian	ction manag ghout design ce 0 - -	gement n, cons  % Paid \$	services to Date 650,566
PROJECT DESC coordinate and o occupancy phases PROJECT BUDGE Budget Funding State Bond Other	RIPTIO versee  Budget  \$ \$ \$	N: Provide construction   1,700,000	Est. A	full-time, on-site or ojects on campus  At Completion 1,700,000  - 1,700,000	Varian \$ \$ \$ \$	ction manag ghout design ce 0 - -	gement n, cons	services to struction and to Date 650,566
PROJECT DESC coordinate and o occupancy phases PROJECT BUDGE Budget Funding State Bond Other	RIPTIO versee  Budget  \$ \$ \$	N: Provide construction   1,700,000	Est. A	full-time, on-site of rojects on campus  At Completion 1,700,000  - 1,700,000 - 1,700,000	Varian \$ \$ \$ \$	ction manag ghout design ce 0 - -	gement n, cons	services to struction and to Date 650,566
PROJECT DESC coordinate and o occupancy phases PROJECT BUDGE Budget Funding State Bond Other	RIPTIO versee  Budget  \$ \$ \$	N: Provide construction   1,700,000	Est. A	full-time, on-site of rojects on campus  At Completion 1,700,000  - 1,700,000 - 1,700,000	Varian \$ \$ \$ \$	ction manag ghout design ce 0 - -	gement n, cons	services to struction and to Date 650,566
PROJECT DESC coordinate and o occupancy phases PROJECT BUDGE Budget Funding State Bond Other	RIPTIO versee  Budget  \$ \$ \$	N: Provide construction   1,700,000	Est. A	full-time, on-site of rojects on campus  At Completion 1,700,000  - 1,700,000 - 1,700,000	Varian \$ \$ \$ \$	ction manag ghout design ce 0 - -	gement n, cons	services to struction and to Date 650,566
PROJECT DESC coordinate and o occupancy phases PROJECT BUDGE Budget Funding State Bond Other	RIPTIO versee  Budget  \$ \$ \$	N: Provide construction   1,700,000	Est. A	full-time, on-site of rojects on campus  At Completion 1,700,000  - 1,700,000 - 1,700,000	Varian \$ \$ \$ \$	ction manag ghout design ce 0 - -	gement n, cons	services to struction and to Date 650,566
PROJECT DESC coordinate and o occupancy phases PROJECT BUDGE Budget Funding State Bond Other	RIPTIO versee  Budget  \$ \$ \$	N: Provide construction   1,700,000	Est. A	full-time, on-site of rojects on campus  At Completion 1,700,000  - 1,700,000 - 1,700,000	Varian \$ \$ \$ \$	ction manag ghout design ce 0 - -	gement n, cons	services to struction and to Date 650,566



PROJECT - CCC	Future F	Projects			Project #	C-999				
PROJECT DESCRIPTION: Funding for projects in preliminary planning stages, which have had no expenses yet.										
PROJECT BUDGET										
	Budget		Est. At Completion	Varian	ce 0%	Paid to Date				
Budget	\$	954,734	\$ 954,734	\$	-	\$ -				
Funding										
State	\$	-	\$ -	\$	-	\$ -				
Bond	\$	954,734	\$ 954,734	\$	-	\$ -				
Other	\$	-	\$ -	\$	-	\$ -				
Total Funding	\$	954,734	\$ 954,734	\$	-	\$ -				
			COMMENTS:							

### 2006 Bond Financial Summary August 31, 2013

		CCC 2006 Bon	d		
	_	Budget	Est	imated at Completion	Expenses
Active Projects					
Athletic Field	\$	3,305,950	\$	3,305,950	\$ 3,176,376
<b>Physical Education Annex Renovation</b>	\$	5,443,000	\$	5,443,000	\$ 45,118
College Center	\$	67,618,950	\$	67,618,950	\$ 913,487
<b>ADA Improvement Projects</b>	\$	528,551	\$	528,551	\$ 31,505
Infrastructure Improvements	\$	1,350,938	\$	1,350,938	\$ 798,743
AA Renovation 2015	\$	2,340,000	\$	2,340,000	\$ -
Seismic Retrofit - Various Buildings	\$	2,300,000	\$	2,300,000	\$ 88,433
Campus Project Admin/CM	\$	1,700,000	\$	1,700,000	\$ 650,566
Future Projects	\$	954,734	\$	954,734	\$ -
Active & Future Projects	\$	85,542,123	\$	85,542,123	\$ 5,704,227
Closed Projects	]				
New Science Bldg Planning	\$	91,211	\$	91,211	\$ 91,211
Total Closed Projects	\$	91,211	\$	91,211	\$ 91,211
Total	\$	85,633,334	\$	85,633,334	\$ 5,795,438

<sup>\*</sup> Financial close out in process.

### QUARTERLY REPORT OVERVIEW BUDGET ADJUSTMENTS 2006 BOND

### CCC

			Previous Oversight	Current Oversight		Reason for
Project Name	Project #	Funding	Budget	Budget	Budget Changes	Change
Athletic Field	C-605	State	\$ -	\$ -	\$ -	
		Bond	\$ 3,305,950	\$ 3,305,950	\$ -	
		Other	\$ -	\$ -	\$ -	
Physical Education Annex Renovation	C-608	State	\$ 3,792,000			
		Bond	\$ 5,443,000	\$ 5,443,000	\$ -	
		Other	\$ -	\$ -	\$ -	
New College Center	C-617	State	\$ -	\$ -	\$ -	
		Bond	\$ 67,618,950	\$ 67,618,950	\$ -	
		Other	\$ -	\$ -	\$ -	
ADA Improvement Projects	C-635	State	\$ -	\$ -	\$ -	
		Bond	\$ 528,551	\$ 528,551	\$ -	
		Other	\$ -	\$ -	\$ -	
Infrastructure Improvements	C-587	State	\$ -	\$ -	\$ -	
		Bond	\$ 1,350,938	\$ 1,350,938	\$ -	
		Other	\$ -	\$ -	\$ -	
Campus Project Admin/CM	C-599	State	\$ -	\$ -	\$ -	
		Bond	\$ 1,700,000	\$ 1,700,000	\$ -	
		Other	\$ -	\$ -		
Future Projects	C-999	State	\$ -	\$ -	\$ -	
		Bond	\$ 954,734	\$ 954,734	\$ -	
		Other	\$ -	\$ -		
Seismic Retrofit - Various Buildings	C-633	State	\$ -	\$ -	\$ -	
		Bond	\$ -	\$ -	\$ -	
		Other	\$ 2,300,000	\$ 2,300,000	\$ -	
AA Renovation 2015	N/A	State	\$ -	\$ -	\$ -	
		Bond	\$ 2,340,000		\$ -	
		Other	\$ -	\$ -		
T CHANGE					\$ -	

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FROJECT - DVC   Commons Area Development	PROJECT - DVC	Commons Area Development	Project #	D-611
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**PROJECT DESCRIPTION:** New buildings and site improvements for culinary arts program, food services, all student services functions and a new central commons area.

PROJECT SCHED					Planned Co	ompletion	: Jai	nuary 2015
	Budget		Est A	t Completion	Variance	0%	Paid	to Date
Budget	\$ 5	3,151,938	\$	53,151,938	\$	-	\$	35,774,560
Funding								
State	\$	-	\$	-	\$	-	\$	-
Bond	\$ 5	1,551,938	\$	51,551,938	\$	-	\$	35,318,007
Other	\$	1,600,000	\$	1,600,000	\$	-	\$	456,553
Total Funding	\$ 5	3,151,938	\$	53,151,938	\$	-	\$	35,774,560



**COMMENTS:** Phases 1, 2, and 3 are complete. Phase 4 construction of the new Food Services and HRM building is well underway, and the new North Entry is scheduled to be completed in early Fall 2013. The project remains on schedule.

PROJECT - DVC Engineering Techonology	Project #	D-628
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**PROJECT DESCRIPTION:** This project renovates the entire Engineering Technology building to upgrade technology space and to support new technology programs.

PROJECT SCHED	ULE			Pla	anned Com	pletion: T	BD	
PROJECT BUDGE	ĒΤ							
	Budget		Est A	t Completion	Variance	0%	Paid to Date	
Budget	\$ 2	0,827,000	\$	20,827,000	\$	-	\$	-
State	\$ 1	0,646,000	\$	10,646,000	\$	-	\$	-
Bond	\$	9,533,852	\$	9,533,852	\$	-	\$	-
Other	\$	647,148	\$	647,148	\$	-	\$	-
Total Funding	\$ 2	0,827,000	\$	20,827,000	\$	-	\$	-

**COMMENTS:** This project was previously approved for funding by the California Community College System Office Facilities Planning Unit. However, due to lack of a state bond on the November 2010 election ballot to fund this project, the project was resubmitted for consideration in the 2012/13 funding year. The State Chancellor's Office recently moved the earliest funding fiscal year to 2014/15.



PROJECT - DVC								
	PE Build	ding/Gym/l	Locker	Renovation		Project #		N/A
PROJECT DESCR	RIPTION:	Renovate	physica	I education s	paces.			
PROJECT SCHEE	_			Pla	anned Co	mpletion: T	BD	
PROJECT BUDGE								
	Budget	000 150		Completion	Variance	<del>)</del>	Paid to	Date
Budget	\$	608,159	\$	608,159	\$	-	\$	-
Funding State	•		<u> </u>		\$		\$	
State Bond	\$	608,159	\$ \$	608,159	\$	-	\$	-
Other	\$	- 000,109	\$	- 000,139	\$		\$	<u>-</u>
Total Funding	\$	608,159	\$	608,159	\$		\$	
Total Fullding	ΙΦ	000,109			т	in very early	т	- ctages
						n amount of f		•
				rojects.	dent upo	ir amount or r	unung u	ocu by
				rojecto.				
PROJECT - DVC	Ball Fig	ld Postora	tion			Project #		
	Dall I le	iu Nesioia	LIUII					D-634
								D-634
PROJECT DESCR		Renovation	n and ι	pgrade of so	ftball and		d compo	
as dugouts, bleach		Renovation	n and ι	pgrade of so	ftball and		d compo	
		Renovation	n and ເ	pgrade of so	ftball and		d compo	
as dugouts, bleach	ners, and	Renovation	n and ເ			baseball field		nents, such
as dugouts, bleach	ners, and	Renovation	n and ເ					nents, such
as dugouts, bleach	ners, and  DULE  ET	Renovation	n and u	Pla	anned Co	baseball field	ecembe	nents, such
PROJECT SCHEE PROJECT BUDGE	OULE ET Budget	Renovation backstops.	n and u	Pla Completion	anned Co	baseball field	Pecembe	nents, sucher 2013  Date
PROJECT SCHEE PROJECT BUDGE Budget	OULE ET Budget	Renovation	n and u	Pla	anned Co	baseball field	ecembe	nents, such
PROJECT SCHEE PROJECT BUDGE Budget Funding	DULE ET Budget	Renovation backstops.	Est At	Pla Completion	Variance	baseball field	Paid to	nents, sucher 2013  Date
PROJECT SCHEE PROJECT BUDGE Budget Funding State	DULE ET Budget \$	Renovation backstops.	Est At (	Pla Completion	Variance	baseball field	Pecember Paid to	nents, sucher 2013  Date
PROJECT SCHEE PROJECT BUDGE Budget Funding State Bond	DULE ET Budget \$	Renovation backstops.  1,800,000  -	Est At (	Pla  Completion  1,800,000	Variance \$	baseball field	Paid to	nents, such er 2013  Date 554,159
PROJECT SCHEE PROJECT BUDGE  Budget Funding State Bond Other	DULE ET Budget \$ \$ \$	Renovation backstops.  1,800,000  1,800,000	Est At (\$	Pla Completion 1,800,000 - - 1,800,000	Variance \$ \$ \$ \$	baseball field	Paid to \$	pr 2013  Date 554,159
PROJECT SCHEE PROJECT BUDGE Budget Funding State Bond	DULE ET Budget \$ \$ \$	Renovation backstops.  1,800,000  -	Est At (	Pla  Completion  1,800,000  1,800,000  1,800,000	Variance \$ \$ \$ \$ \$ \$	pmpletion: D	Paid to \$ \$ \$ \$ \$	nents, such  2 2013  Date 554,159 554,159 554,159
PROJECT SCHEE PROJECT BUDGE  Budget Funding State Bond Other	DULE ET Budget \$ \$ \$	Renovation backstops.  1,800,000  1,800,000	Est At (\$	Pla  Completion 1,800,000  - 1,800,000 1,800,000 ENTS: Good	Variance \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ Idland Lan	e dscape Cons	Paid to \$ \$ \$ \$ truction	nents, such  2 2013  Date 554,159 554,159 554,159 has
PROJECT SCHED PROJECT BUDGE  Budget Funding State Bond Other	DULE ET Budget \$ \$ \$	Renovation backstops.  1,800,000  1,800,000	Est At (\$ \$ \$ \$ COMM	Pla  Completion 1,800,000  - 1,800,000 1,800,000 ENTS: Good all drainage	Variance \$ \$ \$ \$ \$ \$ \$ dland Land, irrigation	pmpletion: D  dscape Cons	Paid to \$ \$ \$ \$ truction Indianalisis	Date 554,159 554,159 has stalled the
PROJECT SCHEE PROJECT BUDGE  Budget Funding State Bond Other	DULE ET Budget \$ \$ \$	Renovation backstops.  1,800,000  1,800,000	Est At ( \$ \$ \$ \$ COMM finished new so	Pla  Completion  1,800,000  1,800,000  1,800,000  ENTS: Good all drainage dat both field	Variance \$ \$ \$ \$ \$ \$ \$ dland Land, irrigation ds. Dugo	pmpletion: D	Paid to \$ \$ \$ \$ truction India has inselds are p	Date 554,159 554,159 has stalled the oresently
PROJECT SCHED PROJECT BUDGE  Budget Funding State Bond Other	DULE ET Budget \$ \$ \$	Renovation backstops.  1,800,000  1,800,000	Est At (\$ \$ \$ \$ COMM finished new so being b	Completion 1,800,000  - 1,800,000 1,800,000 ENTS: Good all drainage d at both field built. The back	Variance \$ \$ \$ \$ \$ \$ dland Land, irrigation ds. Dugockstop wa	baseball field  pmpletion: D  dscape Conson, grading, an uts at both field lls have been	Paid to \$ \$ \$ truction Indicates are paintalled.	Date 554,159 554,159 has stalled the presently d. Still
PROJECT SCHED PROJECT BUDGE  Budget Funding State Bond Other	DULE ET Budget \$ \$ \$	Renovation backstops.  1,800,000  1,800,000	Est At (\$ \$ \$ COMM finished new so being be ahead	Completion 1,800,000  - 1,800,000 1,800,000 ENTS: Good all drainage d at both field built. The backis electrical w	Variance \$ \$ \$ \$ cland Land, irrigation dis. Dugo ckstop war	baseball field  mpletion: D  dscape Conson, grading, and uts at both field  lls have been allation of blea	Paid to \$ \$ \$ truction Indicate a paids are pa	Date 554,159 554,159 has stalled the presently d. Still encing, and
PROJECT SCHED PROJECT BUDGE  Budget Funding State Bond Other	DULE ET Budget \$ \$ \$	Renovation backstops.  1,800,000  1,800,000	Est At ( \$  \$  COMM finished new so being be ahead gates, see the complete of	Completion 1,800,000	S S S S S S S S S S S S S S S S S S S	baseball field  mpletion: D  dscape Consen, grading, and uts at both field lls have been allation of bleackstop netting	Paid to \$ \$ \$ truction Indicate the state of	nents, such  r 2013  Date 554,159 554,159 has stalled the bresently d. Still encing, and tures to be
PROJECT SCHED PROJECT BUDGE Budget Funding State Bond Other	DULE ET Budget \$ \$ \$	Renovation backstops.  1,800,000  1,800,000	Est At (\$ \$ \$ \$ COMM finished new so being to ahead gates, comple	Completion 1,800,000	S S S S S S S S S S S S S S S S S S S	baseball field  mpletion: D  mpletion: D  dscape Consen, grading, and uts at both field list have been allation of blead ckstop netting.  Fields are served.	Paid to \$ \$ \$ truction Indicate the state of	nents, such  r 2013  Date 554,159 554,159 has stalled the bresently d. Still encing, and tures to be

campus use in January 2014.



PROJECT - DVC	ADA Improvement Projects		Project #	N/A
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**PROJECT DESCRIPTION:** A budget line item in the Bond program has been established on each campus and funding has been allocated for future projects to remove barriers to access that were identified in an ADA study and transition plan.

PROJECT SCHED	ULE			Pla	anned Comple	etion: T	BD	
PROJECT BUDGE	ĒΤ							
	Budget		Est At Com	npletion	Variance	0%	Paid to Date	
Budget	\$	527,744	\$	527,744	\$	-	\$	-
Funding								
State	\$	-	\$	-	\$	-	\$	
Bond	\$	527,744	\$	527,744	\$	-	\$	
Other	\$	-	\$	-	\$	-	\$	-
Total Funding	\$	527,744	\$	527,744	\$	-	\$	



**COMMENTS:** Campus and District staff have reviewed the transition plans and the campus has developed a preliminary list of access barrier removal projects. This project is on hold pending solution of an ADA claim against the District at DVC.

PROJECT - DVC	Campus Project Admin/CM		Project #	D-599
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**PROJECT DESCRIPTION:** Providing full-time on-site construction management services to coordinate and oversee construction projects on campus throughout design, construction and occupancy phases.

PROJECT BUDGE	ĒΤ							
	Budget		Est A	At Completion	Variance	0%	Paid	to Date
Budget	\$	1,200,000	\$	1,200,000	\$	-	\$	949,014
Funding	L						ı	
State	\$	-	\$	-	\$	-	\$	-
Bond	\$	1,200,000	\$	1,200,000	\$	-	\$	949,014
Other	\$	-	\$	-	\$	-	\$	-
Total Funding	\$	1,200,000	\$	1,200,000	\$	-	\$	949,014

### **COMMENTS:**



PROJECT - DVC	Future P	rojects				Project #		D-999
PROJECT DESCR	IPTION:	Funding fo	or projects	s in prelimir	nary plann	ning stages, v	which have	e had no
expenses yet.		_		·				
PROJECT BUDGE	ΞT							
	Budget		Est At Co	ompletion	Variance	<del>)</del>	Paid to [	Date
Budget	\$	468,092	\$	468,092	\$	_	\$	-
Funding			•		•		•	
State	\$	-	\$	-	\$	-	\$	-
Bond	\$	468,092	\$	468,092	\$	-	\$	-
Other	\$	-	\$	-	\$	-	\$	-
Total Funding	\$	468,092	\$	468,092	\$	-	\$	-
			COMME	NTS:			•	

### 2006 Bond Financial Summary August 31, 2013

		DVC 2006 Bon	ıd		
	_	Budget	Est	timated at Completion	Expenses
Active Projects					
Commons Area Development	\$	52,151,938	\$	52,151,938	\$ 35,774,560
Engineering Technology	\$	9,533,852	\$	9,533,852	\$ -
<b>ADA Improvement Projects</b>	\$	527,744	\$	527,744	\$ -
PE Building/Gym/Locker Renovation	\$	608,159	\$	608,159	\$ -
<b>Ball Field Restoration</b>	\$	1,500,000	\$	1,500,000	\$ 554,159
Campus Project Admin/CM	\$	1,200,000	\$	1,200,000	\$ 949,014
<b>Future Projects</b>	\$	468,092	\$	468,092	\$ -
Total Active Projects	\$	65,989,785	\$	65,989,785	\$ 37,277,733
Closed Projects					
Athletic Fields	\$	2,766,669	\$	2,766,669	\$ 2,766,668
Parking Lot Repaving	\$	1,175,031	\$	1,175,031	\$ 1,175,031
Soccer Field Renovation	\$	496,948	\$	496,948	\$ 496,948
<b>Walnut Creek Real Estate Valuation</b>	\$	4,900	\$	4,900	\$ 4,900
Total Closed Projects	\$	4,443,548	\$	4,443,548	\$ 4,443,547
Total	\$	70,433,333	\$	70,433,333	\$ 41,721,281

<sup>\*</sup> Financial close out in process.

### QUARTERLY REPORT OVERVIEW BUDGET ADJUSTMENTS 2006 BOND

#### DVC

Commons Area Development				Previous Oversight	Current Oversight		Reason for
Bond Other   \$ 51,551,938   \$ 51,551,938   \$	Project Name	Project #	Funding	Budget	Budget	<b>Budget Changes</b>	Change
Bond Other   \$ 51,551,938   \$ 51,551,938   \$							
Other   \$   1,600,000   \$   1,600,000   \$   .	Commons Area Development	D-611	State			\$ -	
Engineering Techonology							
Bond Other   \$ 9,533,852   \$ 9,533,852   \$ -			Other	\$ 1,600,000	\$ 1,600,000	\$ -	
Bond Other   \$ 9,533,852   \$ 9,533,852   \$ -							
Other   \$ 647,148   \$ 647,148   \$ -	Engineering Techonology						
PE Building/Gym/Locker Renovation   N/A   State   S				\$ 9,533,852	\$ 9,533,852		
Bond Other   S   G08,159   S   G08,159   S   C08,159   S   C   S   C   C   C   C   C   C   C			Other	\$ 647,148	\$ 647,148	\$ -	
Bond Other   S   G08,159   S   G08,159   S   C08,159   S   C   S   C   C   C   C   C   C   C							
Other   \$ -   \$ -   \$ -   \$ -	PE Building/Gym/Locker Renovation					l '	
Ball Field Restoration   D-634   State   S						i '	
Bond Other   \$   -   \$   -			Other	\$ -	\$ -	\$ -	
Bond Other   \$   -   \$   -		_					
Other   \$ 1,800,000   \$ 1,800,000   \$ -	Ball Field Restoration					l '	
ADA Improvement Projects							
Bond Other   \$ 527,744   \$ 527,744   \$ -   \$ -   \$   -   \$			Other	\$ 1,800,000	\$ 1,800,000	\$ -	
Bond Other   \$ 527,744   \$ 527,744   \$ -   \$ -   \$   -   \$			0	•			
Other   \$ -   \$ -   \$ -	ADA Improvement Projects					\$ -	
Campus Project Admin/CM         D-599         State         \$         - <t< th=""><th></th><th></th><th></th><th></th><th></th><th><b>*</b></th><th></th></t<>						<b>*</b>	
Bond Other   \$ 1,200,000   \$ 1,200,000   \$ -   \$ -   \$   \$   \$   \$   \$   \$   \$			Other	\$ -	\$ -	\$ -	
Bond Other   \$ 1,200,000   \$ 1,200,000   \$ -   \$ -   \$   \$   \$   \$   \$   \$   \$	Communa Brain of Admin/Cas	D 500	Ctata	r.	ф.	r.	
Other         \$         -         \$         -           Future Projects         D-999         State         \$         -         \$         -           Bond Other         \$         468,092         \$         468,092         \$         -	Campus Project Admin/CM					1	
Future Projects         D-999         State         \$         -         \$         -         \$         -           Bond Other         \$         468,092         \$         468,092         \$         -         \$         -						T	
Bond \$ 468,092 \$ 468,092 \$ - Other \$ - \$ -			Other	Φ -	φ -	Φ -	
Bond \$ 468,092 \$ 468,092 \$ - Other \$ - \$ -	Futuro Projecto	D 000	State	¢	· ·	Ĉ.	
Other \$ - \$ -	ruture Projects						
				ф 408,092 Ф		Ф -	
JET CHANGE			Other	φ -	φ -		
JET CHANGE							
ILI OTANGE	NET CHANGE					\$ -	



PROJECT - LMC   Student Services   Project #   L-6
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**PROJECT DESCRIPTION:** Remodel of 27,920 sq.ft. of college complex now containing all of admissions, administration, nursing, business services and central services to accommodate student services. Project to include all architectural and engineering work, DSA coordination, construction and inspections.

PROJECT SCHE					Planned	Completio	n:	December 2015
I KOJEJI BODO	Budget		Est	At Completion	Variance	0%	Pai	d to Date
Budget	\$	25,309,363	\$	25,309,363	\$	-	\$	8,397,959
Funding	<u></u>							
State	\$	-	\$	-	\$	-	\$	-
Bond	\$	24,309,363	\$	24,309,363	\$	-	\$	8,397,959
Other	\$	1,000,000	\$	1,000,000	\$	-	\$	-
Total Funding	\$	25,309,363	\$	25,309,363	\$	-	\$	8,397,959



**COMMENTS:** Project is in progress. The following work activities have been completed: rerouting of unforeseen conduits that support the east side of campus; grade beams and footings; concrete shear walls; structural steel at the addition; upper level concrete floor; lower level underground utilities; roof curbs; roof mechanical supports. The following work activities are in progress: lower level slab pour, roof membrane system, curtain wall curbs at floor level.

### PROJECT - LMC | Nursing /EMT Remodel | Project # | L-614

**PROJECT DESCRIPTION:** Planning, design and construction for the renovation of LMC's nursing complex to accommodate the relocated and expanded nursing and EMT program functions.

PROJECT SCHEE					Planned	l Completio	n: Ju	ine 2012
	Budget		Est A	t Completion	Variance	e 1%	Paid	to Date
Budget	\$	5,662,234	\$	5,622,444	\$	39,790	\$	5,582,866
Funding								
State	\$	-	\$	-	\$	-	\$	-
Bond	\$	5,662,234	\$	5,622,444	\$	39,790	\$	5,582,866
Other	\$	-	\$	-	\$	-	\$	-
Total Funding	\$	5,662,234	\$	5,622,444	\$	39,790	\$	5,582,866



**COMMENTS:** Construction is 100% complete. The project is in DSA Closeout Phase. Additional work requested by college staff beyond original contract is in progress. This project came in as \$700,000 under budget.



PROJECT - LMC	New Bro	entwood Cen	ter		P	roject #	L- 630	
PROJECT DESCR				d and planning				f a new
		•			-		uction 0	ıanew
campus to replace the Brentwood Center currently housed in the leased space.								
PROJECT SCHE	DULE				Planned (	Completio	n: TBD	
PROJECT BUDG	ET							
	Budget		Est A	t Completion	Variance	0%	Paid to	Date
Budget	\$	41,292,800	\$	41,292,800	\$	-	\$	5,545,174
Funding								
State	\$	-	\$	-	\$	-	\$	-
Bond	\$	13,888,775	\$	13,888,775	\$	-	\$	5,545,174
Other	\$	27,404,025	\$	27,404,025	\$	-	\$	
Total Funding	\$	41,292,800	\$	41,292,800 <b>MENTS</b> : Esc	\$	-	\$	5,545,174
			Irecoo	gnized Educat	tion Center	and bega	an to rec	eive funding
			_	iscal year.				
PROJECT - LMC			this fi	iscal year.		roject #	L-629	isting
PROJECT DESCIPED PORTABLE DUILDINGS DIVISION AND FACULT LABORATORY PROJECT DESCRIPTION OF THE PROJECT	RIPTION: and to pro y/staff offi e facility, a	This project ovide addition ices. The new adaptive phys	this fi	onstruct a new ysical educati ling will provid xercise, cardi	v building t on instruct le a moder o vascular	roject # o replace ional lab, in circuit tr	L-629 three ex training s	spaces and
PROJECT DESCIPION PROJECT PROJEC	RIPTION: and to pro y/staff office facility, a sical fitnes	This project ovide addition ices. The new adaptive phys	this fi	onstruct a new ysical educati ling will provid xercise, cardi	v building ton instruct le a moder o vascular tional spac	roject # to replace ional lab, to recipion circuit to conditionities.	three extraining saining	spaces and
PROJECT DESCRIPTION PROJECT DESCRIPTION PROJECT SCHER	RIPTION: and to pro y/staff offi e facility, a sical fitnes DULE	This project ovide addition ices. The new adaptive phys	this fi	onstruct a new ysical educati ling will provid xercise, cardi	v building t on instruct le a moder o vascular	roject # to replace ional lab, to recipion circuit to conditionities.	three extraining saining	spaces and
PROJECT DESCRIPTION PROJECT DESCRIPTION PROJECT SCHER	RIPTION: and to pro y/staff offi e facility, a sical fitnes  DULE  ET	This project ovide addition ices. The new adaptive phys	this fi	onstruct a new ysical educati ling will provid xercise, cardi ellness instruc	v building ton instruct le a moder o vascular tional spac	roject # to replace ional lab, to re circuit tr conditionities. Completion	three extraining staining and, aero	spaces and obics and
PROJECT DESCRIPTION PROJECT DESCRIPTION PROJECT SCHEIN PROJECT BUDG	RIPTION: and to pro y/staff offi e facility, a sical fitnes DULE ET Budget	This project ovide addition ices. The new adaptive physiss and persor	this fi	onstruct a new ysical educati ling will provid xercise, cardi ellness instruc	v building ton instruct le a moder o vascular tional space Planned ( Variance	roject # to replace ional lab, to re circuit tr conditionities. Completion	three extraining saining ng, aero	pbics and Date
PROJECT DESCRIPTION PROJECT DESCRIPTION PROJECT SCHEIL PROJECT BUDG	RIPTION: and to pro y/staff offi e facility, a sical fitnes  DULE  ET	This project ovide addition ices. The new adaptive phys	this fi	onstruct a new ysical educati ling will provid xercise, cardi ellness instruc	v building ton instruct le a moder o vascular tional spac	roject # to replace ional lab, to re circuit tr conditionities. Completion	three extraining staining and, aero	spaces and obics and
PROJECT DESCIP portable buildings division and facult laboratory/exercise other modern phys PROJECT SCHEIP PROJECT BUDG  Budget Funding	and to property/staff office facility, a sical fitnes  DULE  ET  Budget	This project ovide addition ices. The new adaptive physis and persor	this fi	onstruct a new ysical educati ling will provid xercise, cardi ellness instruct the Completion 6,647,000	v building ton instruct le a moder o vascular tional space Planned ( Variance	roject # to replace ional lab, to re circuit tr conditionities. Completion	three extraining saining ng, aero	pbics and Date
PROJECT DESCRED PORTABLE DUILDINGS DIVISION AND FACULT IN THE PROJECT SCHEIL PROJECT BUDGE BUDGE BUDGE Funding State	RIPTION: and to pro y/staff offi e facility, a sical fitnes DULE ET Budget \$	This project ovide addition ices. The new adaptive physiss and persor	this fi	onstruct a new ysical educati ling will provid xercise, cardi ellness instruc	v building ton instruct le a moder o vascular tional space Planned ( Variance	roject # to replace ional lab, to re circuit tr conditionities. Completion	three extraining staining ng, aero	pbics and Date
PROJECT DESCIPATION PROJECT DESCIPATION PROJECT SCHEIN PROJECT BUDG Budget Funding	RIPTION: and to pro y/staff offi e facility, a sical fitnes DULE ET Budget \$	This project ovide addition ices. The new adaptive physis and persor	this fi	onstruct a new ysical educati ling will provid xercise, cardi ellness instruct to Completion 6,647,000	v building ton instruct le a moder o vascular tional space Planned ( Variance	roject # To replace ional lab, ion circuit tr conditionities.  Completic  0% -	three extraining saining ng, aero	pbics and Date
PROJECT DESCRIPTION OF THE PROJECT SCHEIN PROJECT SCHEIN PROJECT BUDG BUdget Funding State Bond	RIPTION: and to pro y/staff offi e facility, a sical fitnes DULE ET Budget \$	This project ovide addition ices. The new adaptive physis and persor	this fi	onstruct a new ysical educati ling will provid xercise, cardi ellness instruct to Completion 6,647,000	v building ton instruct le a moder o vascular tional space Planned (Variance \$	roject # To replace ional lab, to circuit tr conditionities.  Completic	three extraining straining and to \$	Date



- access	N					D		
PROJECT - LMC				-		Project #	L-XXX	
PROJECT DESCR						buildings a	and locker roc	m
buildings. This pro	ject cons	olidates seve	rai se	parate project	is.			
PROJECT SCHEI	DULE				Planned	Completion	on: TBD	
PROJECT BUDG								
	Budget		Est A	t Completion	Variance	9 0%	Paid to Date	<b>:</b>
Budget	\$	14,859,377	\$	14,859,377	\$	-	\$	-
Funding								
State	\$	-	\$	-	\$	-	\$	-
Bond	\$	14,859,377	\$	14,859,377	\$	-	\$	-
Other	\$	-	\$	-	\$	-	\$	-
Total Funding	\$	14,859,377	\$	14,859,377	\$	-	\$	-
				IMENTS: Arc		ection is pe	ending release	e of a
			Requ	est for Qualif	ications.			
PROJECT - LMC	ADA Im	provement P	rojec	ts		Project #	N/A	
PROJECT - LMC	•					•		each
	RIPTION:	A budget lin	e iten	n in the Bond	program	has been e	stablished on	
PROJECT DESCR campus and fundii identified in an AD	RIPTION: ng has be A study a	A budget lin een allocated	e item	n in the Bond	program o remove	has been e barriers to	stablished on access that	
PROJECT DESCREASE CAMPUS and funding identified in an AD PROJECT SCHEET	RIPTION: ng has be A study a DULE	A budget lin een allocated	e item	n in the Bond	program o remove	has been e	stablished on access that	
PROJECT DESCR campus and fundii identified in an AD	RIPTION: ng has be A study a  DULE  ET	A budget lin een allocated	e item for fut plan.	n in the Bond ture projects t	program o remove	has been e barriers to	stablished on access that	were
PROJECT DESCREASE CAMPUS and funding identified in an AD PROJECT SCHEEP PROJECT BUDG	RIPTION: ng has be A study a  DULE  ET  Budget	A budget lingen allocated and transition	e item for fut plan. Est A	n in the Bond ture projects t	program o remove  Planned  Variance	has been e barriers to	stablished on access that one TBD Paid to Date	were
PROJECT DESCREASE CAMPUS and funding identified in an AD PROJECT SCHEET PROJECT BUDGE BUDGE BUDGE BUDGE BUDGE BUDGE BUDGE BUDGE PROJECT BUDGE BU	RIPTION: ng has be A study a  DULE  ET	A budget lin een allocated	e item for fut plan.	n in the Bond ture projects t	program o remove	has been e barriers to	stablished on access that	were
PROJECT DESCRETATION COMPOSED PROJECT SCHEED PROJECT BUDGE BUDGE BUDGE Funding	RIPTION: ng has be A study a  DULE  ET  Budget	A budget lingen allocated and transition	e item for fut plan. Est A	n in the Bond ture projects t	program o remove  Planned  Variance	has been e barriers to	stablished on access that son: TBD Paid to Date	were
PROJECT DESCRETATION COMPOSED TO PROJECT SCHEED PROJECT BUDGED BUDGED BUDGED BUDGED BUDGED BUDGED BUDGED State	RIPTION: ng has be A study a  DULE  ET  Budget  \$	A budget lingen allocated and transition 1,079,100	e item for fut plan. Est A	n in the Bond ture projects t at Completion 1,079,100	program o remove  Planned  Variance  \$	has been e barriers to	stablished on access that som: TBD Paid to Date	were
PROJECT DESCRETATION COMPOSED	RIPTION: ng has be A study a  DULE ET Budget \$	A budget lingen allocated and transition	e item for fut plan. Est A \$	n in the Bond ture projects t	program o remove  Planned  Variance  \$	has been e barriers to	stablished on access that von: TBD Paid to Date \$	were
PROJECT DESCRETATION CONTROL OF C	RIPTION: ng has be A study a  DULE  ET  Budget  \$  \$	A budget lingen allocated and transition  1,079,100  - 1,079,100  -	e item for fut plan. Est A \$	a in the Bond ture projects to at Completion 1,079,100 - 1,079,100	program o remove  Planned  Variance  \$  \$  \$	has been e barriers to	stablished on access that some TBD Paid to Date \$	were
PROJECT DESCRETATION COMPOSED	RIPTION: ng has be A study a  DULE ET Budget \$	A budget lingen allocated and transition 1,079,100	e item for fut plan. Est A \$ \$	at Completion 1,079,100 - 1,079,100	program o remove  Planned  Variance  \$  \$  \$  \$  \$	has been e barriers to Completic 0%	stablished on access that von: TBD Paid to Date \$ \$ \$ \$ \$ \$	
PROJECT DESCRETATION CONTROL OF C	RIPTION: ng has be A study a  DULE  ET  Budget  \$  \$	A budget lingen allocated and transition  1,079,100  - 1,079,100  -	e item for fut plan. Est A \$ \$ \$ \$	at Completion 1,079,100  - 1,079,100  - 1,079,100  IMENTS: Ca	Planned Variance \$  \$  \$  \$  mpus and	has been e barriers to Completic  0% District sta	stablished on access that von: TBD Paid to Date \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	tly
PROJECT DESCRETATION CONTROL OF C	RIPTION: ng has be A study a  DULE  ET  Budget  \$  \$	A budget lingen allocated and transition  1,079,100  - 1,079,100  -	e item for fut plan.  Est A \$  \$  COM revie	ture projects to the ture proj	program o remove  Planned  Variance  \$  \$  \$  mpus and sition plan	has been e barriers to Completic 0% d District sta	stablished on access that we con: TBD  Paid to Date  \$  \$  \$  \$  \$  \$  aff are current eloping a list of	were tly of access
PROJECT DESCRETATION CONTROL OF C	RIPTION: ng has be A study a  DULE  ET  Budget  \$  \$	A budget lingen allocated and transition  1,079,100  - 1,079,100  -	e item for fut plan. Est A \$ \$ \$ COM revie	at Completion 1,079,100  - 1,079,100  - 1,079,100  IMENTS: Ca	program o remove  Planned  Variance  \$  \$  \$  mpus and sition plan	has been e barriers to Completic 0% d District sta	stablished on access that we con: TBD  Paid to Date  \$  \$  \$  \$  \$  \$  aff are current eloping a list of	were tly of access
PROJECT DESCRETATION CONTROL OF C	RIPTION: ng has be A study a  DULE  ET  Budget  \$  \$	A budget lingen allocated and transition  1,079,100  - 1,079,100  -	e item for fut plan.  Est A \$ \$ \$ \$ COM revie barrie	ture projects to the ture proj	Planned Variance \$ \$ \$ \$ \$ mpus and sition planed	has been e barriers to Completic  0% District sta	stablished on access that von: TBD Paid to Date \$ \$ \$ \$ \$ \$ \$ \$ aff are current eloping a list of will prepare a	were tly of access Request
PROJECT DESCRETATION CONTROL OF C	RIPTION: ng has be A study a  DULE  ET  Budget  \$  \$	A budget lingen allocated and transition  1,079,100  - 1,079,100  -	e item for fut plan.  Est A \$  \$  COM revie barrie for Q	at Completion 1,079,100  - 1,079,100  - 1,079,100  wing the transer removal pro-	Planned Variance \$  \$ \$ \$ \$ mpus and sition planed piects. The objects and on the control of the	has been e barriers to Completic  0% District sta	stablished on access that von: TBD Paid to Date \$ \$ \$ \$ \$ \$ \$ \$ aff are current eloping a list of will prepare a	were tly of access Request
PROJECT DESCRETATION CONTROL OF CONTROL OT CONTROL OF C	RIPTION: ng has be A study a  DULE  ET  Budget  \$  \$	A budget lingen allocated and transition  1,079,100  - 1,079,100  -	e item for fut plan.  Est A \$  \$  COM revie barrie for Q	at Completion 1,079,100  - 1,079,100  - 1,079,100  IMENTS: Calwing the transer removal propagations to the control of the cont	Planned Variance \$  \$ \$ \$ \$ mpus and sition planed piects. The objects and on the control of the	has been e barriers to Completic  0% District sta	stablished on access that von: TBD Paid to Date \$ \$ \$ \$ \$ \$ \$ \$ aff are current eloping a list of will prepare a	were tly of access Request
PROJECT DESCRETATION CONTROL OF CONTROL OT CONTROL OF C	RIPTION: ng has be A study a  DULE  ET  Budget  \$  \$	A budget lingen allocated and transition  1,079,100  - 1,079,100  -	e item for fut plan.  Est A \$  \$  COM revie barrie for Q	at Completion 1,079,100  - 1,079,100  - 1,079,100  IMENTS: Calwing the transer removal propagations to the control of the cont	Planned Variance \$  \$ \$ \$ \$ mpus and sition planed piects. The objects and on the control of the	has been e barriers to Completic  0% District sta	stablished on access that von: TBD Paid to Date \$ \$ \$ \$ \$ \$ \$ \$ aff are current eloping a list of will prepare a	were tly of access Request
PROJECT DESCRETATION CONTROL OF CONTROL OT CONTROL OF C	RIPTION: ng has be A study a  DULE  ET  Budget  \$  \$	A budget lingen allocated and transition  1,079,100  - 1,079,100  -	e item for fut plan.  Est A \$  \$  COM revie barrie for Q	at Completion 1,079,100  - 1,079,100  - 1,079,100  IMENTS: Calwing the transer removal propagations to the control of the cont	Planned Variance \$  \$ \$ \$ \$ mpus and sition planed piects. The objects and on the control of the	has been e barriers to Completic  0% District sta	stablished on access that von: TBD Paid to Date \$ \$ \$ \$ \$ \$ \$ \$ aff are current eloping a list of will prepare a	were tly of access Request
PROJECT DESCRETATION CONTROL OF CONTROL OT CONTROL OF C	RIPTION: ng has be A study a  DULE  ET  Budget  \$  \$	A budget lingen allocated and transition  1,079,100  - 1,079,100  -	e item for fut plan.  Est A \$  \$  COM revie barrie for Q	at Completion 1,079,100  - 1,079,100  - 1,079,100  IMENTS: Calwing the transer removal propagations to the control of the cont	Planned Variance \$  \$ \$ \$ \$ mpus and sition planed piects. The objects and on the control of the	has been e barriers to Completic  0% District sta	stablished on access that von: TBD Paid to Date \$ \$ \$ \$ \$ \$ \$ \$ aff are current eloping a list of will prepare a	were tly of access Request
PROJECT DESCRETATION CONTROL OF CONTROL OT CONTROL OF C	RIPTION: ng has be A study a  DULE  ET  Budget  \$  \$	A budget lingen allocated and transition  1,079,100  - 1,079,100  -	e item for fut plan.  Est A \$  \$  COM revie barrie for Q	at Completion 1,079,100  - 1,079,100  - 1,079,100  IMENTS: Calwing the transer removal propagations to the control of the cont	Planned Variance \$  \$ \$ \$ \$ mpus and sition planed piects. The objects and on the control of the	has been e barriers to Completic  0% District sta	stablished on access that von: TBD Paid to Date \$ \$ \$ \$ \$ \$ \$ \$ aff are current eloping a list of will prepare a	were tly of access Request



PROJECT - LMC	Infrastru	cture Impro	vemer	nt		Project #	N/A	
PROJECT DESCR			•		ed for va	rious projec	ts to upgra	de aging
infrastructure, suc	h as utilitie	s and parkin	ig lots.					
PROJECT SCHE					Planned	d Completic	n: TBD	
PROJECT BUDG						201	5 5	,
Dudget	Budget	2 407 000		Completion		e 0%	Paid to D	ate
Budget Funding	\$	3,197,809	\$	3,197,809	\$		\$	-
State	\$		\$		\$	_	\$	_
Bond	\$	3,197,809	\$	3,197,809	\$	_	\$	-
Other	\$	-	\$	-	\$	-	\$	-
Total Funding	\$	3,197,809	\$	3,197,809	\$	-	\$	-
			COMI	MENTS: Pro	ject is pe	ending cond	ition analy	sis.
PROJECT - LMC	Campus	Project Adn	nin/CN	Λ		Project #	L-599	
PROJECT DESCR	RIPTION:	Providing fu	II-time,	on-site cons		managemei	nt services	
PROJECT DESCRIPTION OF COORDINATE AND OVER	RIPTION: ersee cons	Providing fu	II-time,	on-site cons		managemei	nt services	
PROJECT DESCR	RIPTION: ersee cons	Providing fu	II-time,	on-site cons		managemei	nt services	
PROJECT DESCRIPTION OF COORDINATE AND OVER	RIPTION: ersee cons	Providing fu	II-time,	on-site cons		managemei	nt services	
PROJECT DESCR coordinate and ove occupancy phases	RIPTION: ersee cons	Providing fu	II-time, ects o	on-site cons	roughout	managemei design, cor	nt services	and
PROJECT DESCR coordinate and over occupancy phases PROJECT BUDG Budget	RIPTION: ersee cons	Providing fu	II-time, ects o	on-site cons n campus th	roughout	managemei design, cor	nt services estruction a	and
PROJECT DESCR coordinate and over occupancy phases PROJECT BUDG Budget Funding	RIPTION: ersee cons s. ET Budget	Providing fustruction proj	II-time, ects o Est At	on-site cons n campus the : Completion	Variance	managemei design, cor e 0%	nt services estruction a Paid to D	and ate
PROJECT DESCR coordinate and over occupancy phases PROJECT BUDG Budget Funding State	RIPTION: ersee cons s.  ET  Budget  \$	Providing fustruction proj	Est At	on-site cons n campus the Completion 1,400,000	Variance \$	managemei design, cor e 0% -	Paid to D	ate 989,583
PROJECT DESCR coordinate and over occupancy phases PROJECT BUDG Budget Funding State Bond	RIPTION: ersee cons s.  ET  Budget  \$	Providing fustruction proj	Est At	on-site cons n campus the : Completion	Variance \$	managemei design, cor e 0%	Paid to D	and ate
PROJECT DESCR coordinate and over occupancy phases PROJECT BUDG Budget Funding State Bond Other	RIPTION: ersee cons s.  ET Budget \$ \$ \$	1,400,000 - 1,400,000	Est At	on-site cons n campus the Completion 1,400,000 - 1,400,000	Variance \$ \$ \$ \$	managemei design, cor e 0% -	Paid to D	ate 989,583 - 989,583 -
PROJECT DESCR coordinate and over occupancy phases PROJECT BUDG Budget Funding State Bond	RIPTION: ersee cons s.  ET  Budget  \$	Providing fustruction proj	Est At \$	on-site cons n campus the Completion 1,400,000 - 1,400,000	Variance \$	managemei design, cor e 0% -	Paid to D	ate 989,583
PROJECT DESCR coordinate and over occupancy phases PROJECT BUDG Budget Funding State Bond Other	RIPTION: ersee cons s.  ET Budget \$ \$ \$	1,400,000 - 1,400,000	Est At \$	on-site cons n campus the Completion 1,400,000 - 1,400,000	Variance \$ \$ \$ \$	managemei design, cor e 0% -	Paid to D	ate 989,583 - 989,583 -
PROJECT DESCR coordinate and over occupancy phases PROJECT BUDG Budget Funding State Bond Other	RIPTION: ersee cons s.  ET Budget \$ \$ \$	1,400,000 - 1,400,000	Est At \$	on-site cons n campus the Completion 1,400,000 - 1,400,000	Variance \$ \$ \$ \$	managemei design, cor e 0% -	Paid to D	ate 989,583 - 989,583 -
PROJECT DESCR coordinate and over occupancy phases PROJECT BUDG Budget Funding State Bond Other	RIPTION: ersee cons s.  ET Budget \$ \$ \$	1,400,000 - 1,400,000	Est At \$	on-site cons n campus the Completion 1,400,000 - 1,400,000	Variance \$ \$ \$ \$	managemei design, cor e 0% -	Paid to D	ate 989,583 - 989,583 -
PROJECT DESCR coordinate and over occupancy phases PROJECT BUDG Budget Funding State Bond Other	RIPTION: ersee cons s.  ET Budget \$ \$ \$	1,400,000 - 1,400,000	Est At \$	on-site cons n campus the Completion 1,400,000 - 1,400,000	Variance \$ \$ \$ \$	managemei design, cor e 0% -	Paid to D	ate 989,583 - 989,583 -
PROJECT DESCR coordinate and over occupancy phases PROJECT BUDG Budget Funding State Bond Other	RIPTION: ersee cons s.  ET Budget \$ \$ \$	1,400,000 - 1,400,000	Est At \$	on-site cons n campus the Completion 1,400,000 - 1,400,000	Variance \$ \$ \$ \$	managemei design, cor e 0% -	Paid to D	ate 989,583 - 989,583 -
PROJECT DESCR coordinate and over occupancy phases PROJECT BUDG Budget Funding State Bond Other	RIPTION: ersee cons s.  ET Budget \$ \$ \$	1,400,000 - 1,400,000	Est At \$	on-site cons n campus the Completion 1,400,000 - 1,400,000	Variance \$ \$ \$ \$	managemei design, cor e 0% -	Paid to D	ate 989,583 - 989,583 -
PROJECT DESCR coordinate and over occupancy phases PROJECT BUDG Budget Funding State Bond Other	RIPTION: ersee cons s.  ET Budget \$ \$ \$	1,400,000 - 1,400,000	Est At \$	on-site cons n campus the Completion 1,400,000 - 1,400,000	Variance \$ \$ \$ \$	managemei design, cor e 0% -	Paid to D	ate 989,583 - 989,583 -
PROJECT DESCR coordinate and over occupancy phases PROJECT BUDG Budget Funding State Bond Other	RIPTION: ersee cons s.  ET Budget \$ \$ \$	1,400,000 - 1,400,000	Est At \$	on-site cons n campus the Completion 1,400,000 - 1,400,000	Variance \$ \$ \$ \$	managemei design, cor e 0%	Paid to D	ate 989,583 - 989,583 -



PROJECT - LMC	<b>Future Project</b>	:S			Projec	ct #	L- 999	
PROJECT DESCR	RIPTION: Fund	ing for	projects in pre	limina	ary planning sta	ages,	which have had	no
expenses yet.								
PROJECT BUDGI	ET							
	Budget		Est At Comple	etion '	Variance		Paid to Date	
Budget	\$	-	\$	-	\$	-	\$	-
Funding								
State	\$	-	\$	-	\$	-	\$	-
Bond	\$	-	\$	-	\$	-	\$	-
Other	\$	-	\$	-	\$	-	\$	-
Total Funding	\$	-	\$	-	\$	-	\$	-
			COMMENTS:					

### 2006 Bond Financial Summary August 31, 2013

	LMC 2006 Bor	nd		
	Budget	Est	timated at Completion	Expenses
Active Projects				
Student Services	\$ 25,309,363	\$	25,309,363	\$ 8,397,959
Nursing /EMT Remodel	\$ 5,662,234	\$	5,622,444	\$ 5,582,866
Brentwood Center	\$ 13,888,775	\$	13,888,775	\$ 5,545,174
Null (Hold for State Funds)	\$ -	\$	-	\$ -
New Physical Education Complex	\$ 14,859,377	\$	14,859,377	\$ -
ADA Improvement Projects	\$ 1,079,100	\$	1,079,100	\$ -
Infrastructure Improvement	\$ 3,197,809	\$	3,197,809	\$ -
Campus Project Admin/CM	\$ 1,400,000	\$	1,400,000	\$ 989,583
Future Projects	\$ -	\$	-	\$ -
Total Active Projects	\$ 65,396,658	\$	65,356,868	\$ 20,515,582
Closed Projects				
Athletic Fields	\$ 2,950,743	\$	2,950,743	\$ 2,950,743
Parking Lot B	\$ 985,932	\$	985,932	\$ 985,932
Total Closed Projects	\$ 3,936,675	\$	3,936,675	\$ 3,936,675
Total	\$ 69,333,333	\$	69,293,543	\$ 24,452,257

<sup>\*</sup> Financial close out in process.

### QUARTERLY REPORT OVERVIEW BUDGET ADJUSTMENTS 2006 BOND

#### LMC

			Previous Oversight		Oversight	Budget	Reason for
Project Name	Project #	Funding	Budget	Bud	dget	Budget Changes	Change
Student Services	L-612	State	\$ -	\$	-	\$ -	
		Bond	\$ 24,309,363	\$ 2	4,309,363	\$ -	
		Other	\$ 1,000,000	\$	1,000,000	\$ -	
Nursing /EMT Remodel	L-614	State	\$ -	\$	-	\$ -	
		Bond	\$ 5,662,234		5,662,234	\$ -	
		Other	\$ -	\$	-	\$ -	
		To: :		•			
Parking Lot B Extension	L-626	State	\$ -	\$	-	\$ -	
		Bond	\$ 985,932	\$	985,932	\$ -	
		Other	\$ -	\$	-	\$ -	
	1 , 225	0	•	•	1		
New Brentwood Center	L- 630	State	\$ -	\$	-	\$ -	
		Bond	\$ 13,888,775		3,888,775	\$ -	
		Other	\$ 27,404,025	\$ 2	7,404,025	\$ -	
Mall (Hald San Otata Francia)	1	04-4-	0.047.000	•	0.047.000	•	
Null (Hold for State Funds)	L-629	State	\$ 6,647,000		6,647,000		
		Bond	\$ -	\$	-	\$ -	
		Other	\$ -	\$	-	\$ -	
New Physical Education Complex	L-XXX	State	\$ -	\$		\$ -	
New Physical Education Complex	L-XXX	Bond			4,859,377		
		Other	\$ 14,859,377 \$ -	\$	4,009,377	\$ - \$ -	
		Other	Ψ -	φ		Ψ -	
ADA Improvement Projects	N/A	State	\$ -	\$		\$ -	
ADA Improvement i rojects	N/A	Bond	\$ 1,079,100		1,079,100	\$ -	
		Other	\$ 1,079,100	\$	1,073,100	Ψ -	
		Juli01	Ψ	Ψ	=		
Infrastructure Improvement	N/A	State	\$ -	\$	_	\$ -	
	1	Bond	\$ 3,197,809		3,197,809	\$ -	
		Other	\$ -	\$	-	7	
	•						
Campus Project Admin/CM	L-599	State	\$ -	\$	-	\$ -	
• • • • • • • • • • • • • • • • • • • •		Bond	\$ 1,400,000		1,400,000	\$ -	
		Other	\$ -	\$	-	*	
			•				
Future Projects	L- 999	State	\$ -	\$	-	\$ -	
•		Bond	\$ -	\$	-	\$ -	
		Other	\$ -	\$	-	\$ -	
CHANGE						\$ -	

### **Project: P-609 IT Infrastructure Improvements**

 Project Manager:
 Mojdeh Mehidizadeh
 Status:
 Active

 Original Funding:
 2,971,552.00
 Current Budget:
 13,700,000.00

 Start Date:
 7/1/2007
 Project End:
 12/31/2014

Budget	Code P.O. No.	Vendor	Project Budget	Original Contract	Approved Changes	Current Contract	Forecast to Complete	Forecast at Completion	Invoiced to Date	Variance
			, ,				•			
201	Bldg Architect Fees									
	B0003731	Alphatech		\$ 30,000.00	\$ -	\$ 30,000.00	\$ -	\$ 30,000.00	\$ 30,000.00	
	B0003877	Division of The State Architect-DSA		\$ 2,200.00		\$ 2,200.00		\$ 2,200.00	\$ 2,200.00	
	B0005221	Alfa Tech Consulting Enterprise		\$ 15,220.00		\$ 15,220.00		\$ 15,220.00	\$ -	
	BC6704.3	Western Telecommunication Cons		\$ 304,750.00				\$ 301,002.70		
	BC7366.0	Alphatech		\$ 34,200.00				\$ 69,260.00	\$ 69,260.00	
	BC7381.0	Western Telecommunication Cons		\$ 142,000.00				\$ 153,339.20		
	BC7420	DecoTech		\$ 525,533.00				\$ 546,383.00	\$ 529,703.40	
	BC7589.0	Teecom Design Group		\$ 37,600.00		\$ 37,600.00		\$ 37,600.00	\$ 32,524.00	
	BC7686.0	Western Telecommunication Cons		\$ 290,600.00		\$ 290,600.00		\$ 290,600.00		
	BPS104	BPS Reprographic Services		\$ 18.61		\$ 18.61		\$ 18.61	\$ 18.61	
	BPS108	BPS Reprographic Services		\$ 8.19		\$ 8.19		\$ 8.19	\$ 8.19	
	BPS117	BPS Reprographic Services		\$ 430.85		\$ 430.85		\$ 430.85	\$ 430.85	
	BPS118	BPS Reprographic Services		\$ 62.63		\$ 62.63		\$ 62.63	\$ 62.63	
	BPS121	BPS Reprographic Services		\$ 71.94	· '	\$ 71.94		\$ 71.94	\$ 71.94	
	BPS148	ARC/BPS Reprographic Services		\$ 212.66		\$ 212.66		\$ 212.66	\$ 212.66	
	BPS149	ARC/BPS Reprographic Services		\$ 243.93		\$ 243.93		\$ 243.93	\$ 243.93	
	BPS33	BPS Reprographic Services		\$ 28.43		\$ 28.43		\$ 28.43	\$ 28.43	
	BPS92	BPS Reprographic Services		\$ 128.15		\$ 128.15		\$ 128.15	\$ 128.15	
	CDGS12	Division of The State Architect-DSA		\$ 700.00		\$ 700.00		\$ 700.00	\$ 700.00	
	NP12	Contra Costa Newspapers		\$ 609.20		\$ 609.20		\$ 609.20	\$ 609.20	
	PH1-DSA			\$ -	\$ -	\$ -	\$ 20,000.00	\$ 20,000.00	\$ -	
		Total for: 201	\$ 1,496,000.00	\$ 1,384,617.59	\$ 174,451.90	\$ 1,559,069.49	\$ (90,950.00)	\$ 1,468,119.49	\$ 1,232,414.30	\$ 27,880.51
204	Testing & Inspection									
	B0003942	RGA Environmental, Inc.		\$ 2,250.00				\$ 1,675.00		
	B0004276	Smith-Emery Company		\$ 4,100.00				\$ 10,882.00	\$ 4,480.00	
	BC7862.0	M & M Project Inspection, Inc.		\$ 55,400.00	\$ (54,840.00)	\$ 560.00	\$ -	\$ 560.00	\$ 560.00	
	NEWBC	Panaguiton Construction Inspection		\$ 36,960.00		\$ 36,960.00		\$ 36,960.00		
	P0014190	Zones		\$ 10,513.64		\$ 10,513.64		\$ 10,513.64	\$ 10,513.64	
	PH3-IUT TESTING			\$ -	\$ -	\$ -	\$ 40,000.00	\$ 40,000.00	\$ -	
	PH4-ACCESS CONT TEST	Т		\$ -	\$ -	\$ -	\$ 20,000.00	\$ 20,000.00	\$ -	
		Total for: 204	\$ 360,000.00	\$ 109,223.64	\$ (48,633.00)	\$ 60,590.64	\$ 60,000.00	\$ 120,590.64	\$ 17,228.64	\$ 239,409.36
205	Construction									
	BC7817.0	SW Allen		\$ 227,208.00		\$ 227,208.00		\$ 227,208.00	\$ 155,285.99	
	B0005255	Netronix		\$ 7,784.18		\$ 7,784.18		\$ 7,784.18		
	BC7420	DecoTech		\$ 378,979.00				\$ 2,081,820.50	\$ 1,254,951.33	
	BPS112	BPS Reprographic Services		\$ 45.90		\$ 45.90		\$ 45.90	\$ 45.90	
	BPS99	BPS Reprographic Services		\$ 8.19	\$ -	\$ 8.19	\$ -	\$ 8.19		
	MCPE01	MCPeak Electronic		\$ 350.00		\$ 350.00		\$ 350.00	\$ 350.00	
		Total for: 205	\$ 2,654,000.00	\$ 614,375.27	\$ 1,702,841.50	\$ 2,317,216.77	\$ -	\$ 2,317,216.77	\$ 1,410,641.41	\$ 336,783.23
206	Other Costs									
	BC7552.0	Parsons Brinckerhoff Construction Svcs, Inc.		\$ 609.50		\$ 609.50		\$ 609.50	\$ 609.50	
	B0004261	ARC/BPS Reprographic Services		\$ 5,000.00		\$ 5,000.00		\$ 5,000.00	\$ 2,359.23	
	B0004656	Division of The State Architect-DSA		\$ 3,408.61		\$ 3,408.61		\$ 3,408.61	\$ 3,408.61	
	BPS152	ARC/BPS Reprographic Services		\$ 55.48		\$ 55.48		\$ 55.48	\$ 55.48	
	BPS154	ARC/BPS Reprographic Services		\$ 1,080.82		\$ 1,080.82		\$ 1,080.82	\$ 1,080.82	
	BPS162	ARC/BPS Reprographic Services		\$ 210.17		\$ 210.17		\$ 210.17	\$ 210.17	
	BPS163	ARC/BPS Reprographic Services		\$ 88.87		\$ 88.87		\$ 88.87	\$ 88.87	
	BPS174	ARC/BPS Reprographic Services		\$ 305.09		\$ 305.09		\$ 305.09	\$ -	
	DCT01	DecoTech		\$ 725.00		\$ 725.00		\$ 725.00	\$ 725.00	
		Total for: 206	\$ 75,000.00	\$ 11,483.54	\$ -	\$ 11,483.54	\$ -	\$ 11,483.54	\$ 8,537.68	\$ 63,516.46
410	FF&E									
	BC7666.0	DecoTech		\$ 8,570,408.00		\$ 8,570,408.00		\$ 8,664,233.00		
		Total for: 410	\$ 8,770,000.00	\$ 8,570,408.00	\$ -	\$ 8,570,408.00	\$ 93,825.00	\$ 8,664,233.00	\$ 4,131,697.77	\$ 105,767.00
900	Contingency									
				\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
		Total for: 900	\$ 345,000.00	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 345,000.00
l	Project Totals:		\$ 13,700,000.00	\$ 10,690,108.04	\$ 1,828,660.40	\$ 12,518,768.44	\$ 62,875.00	\$ 12,581,643.44	\$ 6,800,519.80	\$ 1,118,356.56

# MEASURE A 2002/2006 BOND OVERSIGHT COMMITTEE October 23, 2013

	CC	C	D۱	/C	LN	IC	District
College Support Organization Representative (1/college)	William	-	Jagjit Bhambra		Vacant		
Term	1 <sup>st</sup>	2 <sup>nd</sup>	1 <sup>st</sup>	2 <sup>nd</sup>	1 <sup>st</sup>	2 <sup>nd</sup>	
Appointed	03-28-12	06-26-13	04-27-11	06-27-12			
Term Start Date	07-01-11	07-01-13	07-01-10	07-01-12			
Term End Date	06-30-13	06-30-15	06-30-12	06-30-14			
			ı				
Student Representative <sup>1</sup> (1/college)*	Luanna		Elijah		Rosann		
Term	1 <sup>st</sup>	2 <sup>nd</sup>	1 <sup>st</sup>	2 <sup>nd</sup>	1 <sup>st</sup>	2 <sup>nd</sup>	
Appointed	06-25-13		01-23-13		09-11-13		
Term Start Date	07-01-13		07-01-12		07-01-13		
Term End Date	06-30-15		06-30-14		06-30-15		
Business Organization Representative (1/college)	Enriqu	e Ruiz	Mark	Ross	Ana Mari	e Bustos	
Term	1 <sup>st</sup>	2 <sup>nd</sup>	1 <sup>st</sup>	2 <sup>nd</sup>	1 <sup>st</sup>	2 <sup>nd</sup>	
Appointed	06-27-12		09-08-10	06-27-12	10-09-13		
Term Start Date	07-01-12		07-01-10	07-01-12	07-01-13		
Term End Date	06-30-14		06-30-12	06-30-14	06-30-15		
Taxpayers' Organization Representative (1/District) Term Appointed Term Start Date							Mauna Wagner  1 <sup>st</sup> 2 <sup>nd</sup> 09-08-10 06-27-12  07-01-10 07-01-12
Term End Date Senior Citizens'							06-30-12 06-30-14
Organization Representative (1/District)							Vacant
Term							1 <sup>st</sup> 2 <sup>nd</sup>
Appointed							
Term Start Date							
Term End Date							

Student shall be both currently enrolled in the District and active in a community college group, such as student government.

# Measure A Bond Oversight Committee Meeting Dates for 2013-14

July 17, 2013	2:00pm – 3:00pm 3:00pm – 5:00pm	*Campus Tour Contra Costa College Fireside Room 2600 Mission Bell Dr. San Pablo, CA 94806
October 16, 2013	4:00pm – 5:30pm	District Office *New Member Orientation
October 23, 2013	2:30pm – 3:00pm 3:00pm – 5:00pm 5:00pm – 6:15pm	*Facilities Dept. Tour District Office *Brown Act Training Board Room 500 Court St. Martinez, CA 94553
January 15, 2014	2:00pm – 3:00pm 3:00pm – 5:00pm	*Campus Tour Diablo Valley College 321 Golf Club Rd. Pleasant Hill, CA 94553
April 16, 2014	2:00pm – 3:00pm 3:00pm – 5:00pm	*Campus Tour Los Medanos College Library Community Room 2700 East Leland Rd. Pittsburg, CA 94565

<sup>\*</sup>Optional, but recommended

### CONTRA COSTA COMMUNITY COLLEGE DISTRICT MEASURE A 2002 – BOND PROJECT LIST

#### **CONTRA COSTA COLLEGE**

### Modernization/Construction Projects

- New addition to house student support services center; renovation of existing spaces
- Removal of humanities building for safety, to be replaced by new student services center
- Modernize vocational technology building for training programs in computer information services (CIS) and computer network technology (CNT)
- Remodel to applied arts building for math programs, and addition for culinary arts instruction
- Modernize/upgrade library/learning resource center
- Seismic retrofit/stabilize art building for safety
- Remodel music building, and addition for electronic instruction

### Furnishings and Equipment

- Science laboratory equipment as needed to replace outdated and broken equipment and to furnish new science labs
- Furnishings for newly constructed/refurbished classrooms and buildings
- Upgrade or replace instructional fixtures and equipment (e.g., desks, chairs, workstations, screens, marker boards, tack boards, audio/visual media, electronic presentation equipment)
- Upgrade or replace vocational and occupational lab/instructional equipment
- Upgrade or replace instructional computer/network equipment

#### LOS MEDANOS COLLEGE

### Modernization/Construction Projects

- Construct new math/science building
- Remodel college complex building areas to improve student support services and efficiency

#### Furnishings and Equipment

- Science laboratory equipment as needed to replace outdated and broken equipment and to furnish new science labs
- Replace planetarium equipment
- Furnishings for newly constructed/refurbished classrooms and buildings
- Replace or upgrade instructional fixtures and equipment (e.g., desks, chairs, workstations, screens, marker boards, tack boards, audio visual/media, electronic presentation equipment)
- Upgrade or replace vocational and occupational lab/instructional equipment
- Upgrade or replace instructional computer/network equipment

#### **DIABLO VALLEY COLLEGE**

### Modernization/Construction Projects

- Remodel/modernize business education building to improve student support service
- Remove student personnel buildings and construct bookstore
- Remodel hotel/restaurant management instructional areas
- Renovation of physical science building for life sciences and dental programs

### Furnishings and Equipment

- Science laboratory equipment as needed to replace outdated and broken equipment and to furnish new science labs
- Replace planetarium equipment
- Furnishings for newly constructed/refurbished classrooms and buildings
- Replace or upgrade instructional fixtures and equipment (e.g., desks, chairs, workstations, screens, marker boards, tack boards, audio visual/media, electronic presentation equipment)
- Upgrade or replace vocational and occupational lab/instructional equipment
- Upgrade or replace instructional computer/network equipment

#### **SAN RAMON CAMPUS**

#### Modernization/Construction Projects

• Site development, preparation, and infrastructure for permanent 15-acre campus for San Ramon Valley Campus

### Furnishings and Equipment

- Science laboratory equipment as needed to replace outdated and broken equipment and to furnish new science labs
- Furnishings for newly constructed/refurbished classrooms and buildings
- Replace or upgrade instructional fixtures and equipment (e.g., desks, chairs, workstations, screens, marker boards, tack boards, audio visual/media, electronic presentation equipment)
- Upgrade or replace vocational and occupational lab/instructional equipment
- Upgrade or replace instructional computer/network equipment

### **BRENTWOOD CENTER and DELTA SCIENCE CENTER**

### Modernization/Construction Projects

Construct science classrooms and labs

### Furnishings and Equipment

- Science laboratory equipment as needed to replace outdated and broken equipment and to furnish new science labs
- Furnishings for newly constructed/refurbished classrooms and buildings
- Replace or upgrade instructional fixtures and equipment (e.g., desks, chairs, workstations, screens, marker boards, tack boards, audio visual/media, electronic presentation equipment)
- Upgrade or replace vocational and occupational lab/instructional equipment
- Upgrade or replace instructional computer/network equipment

### CONTRA COSTA COMMUNITY COLLEGE DISTRICT MEASURE A 2006 - BOND PROJECT LIST

#### **ALL COLLEGES**

- Replace and upgrade aging sewer, water and gas lines and make other infrastructure improvements as needed
- Make district classrooms, buildings and facilities accessible to those with disabilities and compliant with the Americans with Disabilities Act.
- Renovate and, as needed, complete health and fitness facilities, including physical education classrooms, facilities and fields.
- Upgrade and improve the communications, network and wireless technology.
- Add solar power, conservation and sustainable energy systems where appropriate.

### CONTRA COSTA COLLEGE (San Pablo)

- Expand and improve the 34-year-old Nursing and Allied Medical Training Center in the Health Science Building.
- Remodel the 50-year-old Life & Physical Science Complex including the Biology Building and Physical Sciences Laboratories.
- Create additional mathematics, tutoring and speech facilities by moving the Culinary Arts
  Department from the Applied Arts Building to the Student Activities Building, and complete
  the necessary renovation of each building.
- Complete the renovation of the Music and Digital Recording Facility.
- Address the seismic safety of the Humanities Building and Fine Arts/Multimedia Facility which may involve demolition and reconstruction or renovation.

## DIABLO VALLEY COLLEGE (Pleasant Hill)

- Remodel the 35-year-old Engineering and Technology Building
- Construct a new Student Success Center Facility, which will involve the demolition of the 50-year-old Business Education Building.
- Reconstruct the 50-year-old Hotel and Restaurant Management/ Student Center Facilities.

### LOS MEDANOS COLLEGE (Pittsburg)

- Expand and improve the Nursing and Medical Training classrooms and labs.
- Complete the renovation of the Student Services Area of the College Complex.
- Construct pedestrian and vehicular access to the Math, Science and Library Quad area to improve student access and safety.

#### **REGIONAL EDUCATIONAL CENTERS**

- Create a lab, classroom and other relevant science teaching facilities for the Delta Science Center.
- Construct permanent classrooms and other educational facilities to develop the Brentwood Center on land donated to the District.
- Acquire land and/or buildings to expand educational facilities and opportunities in Walnut Creek.
- Construct a library at the San Ramon Valley Center and continue Phase II construction.

#### **Incidental Work Authorized At All Sites**

(at which Renovation, Major Repairs and/or New Construction to be Completed)

Remove hazardous materials, e.g., asbestos, lead, etc., where necessary

Address unforeseen conditions revealed by construction/modernization (e.g., plumbing or gas line breaks, dryrot, seismic, structural, etc.)

Other improvements required to comply with building codes.

Furnishing and equipping

- of newly constructed classrooms and facilities
- replace worn/broken/out of date furniture and equipment
- Acquisition of any of the facilities on the Bond Project List through temporary lease or leasepurchase arrangements, or execute purchase option under a lease for any of these authorized facilities.
- Demolition of existing facilities and reconstruction of facilities scheduled for modernization, if the Governing Board determines that such an approach would be more cost-effective in creating more enhanced and operationally efficient campuses.
- Rental or construction of temporary classrooms (including relocatables) as needed to house students displaced during construction
- Necessary site preparation/restoration in connection with new construction, renovation or remodeling, or installation or removal of relocatable classrooms, including ingress and egress, removing, replacing, or installing irrigation, utility lines, trees and landscaping, relocating fire access roads, and acquiring any necessary easements, licenses, or rights of way to the property