

Citizens Oversight Committee for Measure L October 17, 2008

<u>Members Present</u>: John Anderson, Terence Donovan, Cathy Kennerson Dr. Barbara Macci-Trethewey and Henry Monroy

Absent: Marlene Best, Dr. F. Paul Chounet, David Lopez and Bertha Morris

Others Present: Dr. Ed Gould, Superintendent/President, John Lau, Vice President for Business Services, Jimmy Sanders, Architect, Rick Webster, Director of Maintenance, Brent Goodwin and John Reynolds, Nielsen Construction, Bill Gay and Gil Perez

Recorder: Mary Carter

<u>Call to Order</u>: The regular meeting of the Citizens Oversight Committee for Measure L was called to order by Dr. Barbara Macci-Trethewey, chairperson, at 2:00 p.m. on Friday, October 17, 2008 in the IVC Board Room.

Approval of minutes: M/S/C Kennerson/Donovan to approve the minutes of the June 13, 2008 meeting as presented.

Science Building update

Brent Goodwin and John Reynolds of Nielsen Construction reported that the Science Building is 22% complete, and the masonry will be complete in December. The structural steel element of the project will start at the end of October. The building is composed of four modules; the center module is two-stories high and the three side modules are each one-story high. Installation of the roof beams for the west module is scheduled to start October 31.

A control schedule was distributed, and it was explained that it lists each trade and each item involved in the construction in order to provide overall tracking of the project. The report gives a three month look ahead of the project and shows what is occurring now or will start within the next three months. The project is on budget, and there have been no change orders. In the next month or so, after the scaffolding is taken down, the committee can be given a tour of the building. The date of completion is August or September 2009. It will be ready for Winter session in January 2010, and will be ready for full occupancy for the Spring 2010 semester. It is estimated that two months will be needed for moving in furniture and training staff on the building's systems.

At the next committee meeting, Mr. Lau would like to recap the "green" elements of the project. Mr. Gil Perez asked if there was an outside inspector; it was explained that there are two state certified DSA inspectors on site: one full-time head inspector and one masonry inspector.

Expenditure Report:

A year-to-date expenditure report was presented, as well as a five-year recap. Cash in the County Treasury as of October 16, 2008 was \$34,587,557.13.

Use of Remaining Bond Funds:

Mr. Lau stated that the College needs to review its strategy for the remaining bond proceeds. There will be one final sale of \$8.3 million in bonds that will take place in around March 2009.

The Library project was not approved for state funding. The 400 building modernization was approved, but there are no funds available until the State bonds are approved. The College has received a grant for the bus transit area. The Human Resources building will have to be moved and the College is close to finalizing an agreement with KYMA to bring their office/studio oncampus. They will broadcast from IVC and the plan is to start a telecommunication program.

Dr. Ed Gould stated that \$32 to \$34 million has been committed to the Science Building. There has been a great deal of discussion regarding the direction to take with the remaining bond funds. The College is hoping for state funds to provide matching funds for the 400 building improvements. IVC has a 45 year old campus that is showing the wear-and-tear. Dr. Gould recommended a modernization program for the campus to begin as soon as possible. The Career Tech building would be delayed, but with the changes in industry and curriculum, some redesign of the project will be needed.

Dr. Gould recommended that the College move ahead with modernization projects as the #1 priority (after the Science Building), with the Career Technical Building as the #2 priority. The College is looking into the possibility extending Measure L (at no additional cost to taxpayers) and going out for a new bond issue.

<u>Deferred Maintenance</u>: John Lau stated that the College does not have enough funds for an effective building program; it is trying maximize its funds by obtaining state funds, but it needs a default plan if case the state funds are not received. The College may need a combination of funding strategies. A list of needed deferred maintenance projects was reviewed, totaling \$11.3 million. Dr. Gould stated that he would like to see all projects realized, but with \$32 million committed to the Science Building, a change in priorities is needed. The parking lot has deteriorated, and it must be addressed. Existing buildings are past their 30 year cycle. All students need quality facilities. Rick Webster, Director of Maintenance, reported that the high voltage feeders are 30 years old, and two more are needed. He considers the first nine items on the deferred maintenance list as essential, as well as items #14, #25 and #27. Some deferred maintenance money is available from the state, on a matching basis. John Lau stated that deferred maintenance needs are now more severe, and costs are increasing.

John Lau stated that the original concept and scope of the Science Building expanded to final 70,000 square foot design, without a discussion of what other projects could be accomplished. The project grew by 33% in scope, but fortunately the price was less than the expected \$36 million estimate.

It was Dr. Gould's recommendation that the College obligate funds to the Science Building, go through the list of modernization/maintenance project that are necessary, look at a new concept for the evolving career/technical area, look at options for a multipurpose building, look at flexible design and pursue alternate funding.

<u>Parking Plan</u>: Jimmy Sanders, architect, reviewed the proposed master traffic plan with the committee. The plan calls for opening up a second entrance on Aten Road, and an additional entrance on Hwy 111 for a total of four entrances. The perimeter road will go all the way around campus, and the Aten Road entrance will be re-designed to solve the cross traffic issue. Additional day pass machines will be distributed throughout the parking lots, to address traffic back-up. The parking lot project is estimated at \$5 million dollars. John Lau stated that the parking lot was build for a campus with 4,000 students; the College currently has 8,000 students.

<u>New Committee Members</u>: Gil Perez will take the place of Henry Monroy as a taxpayer organization representative, and Rick Webster, Jr. will be appointed at the new student representative at the next Board of Trustees meeting.

The committee discussed possible nominees to replace outgoing committee members. Some suggestions included: Sandra Standiford, retired IVC administrator, Amanda Brooke, McCabe Superintendent, Jim Walker (Westmorland area), Jack and Joan Tyler, Fritz Rubin, Hildy Solis (Calexico), Marv Wood (Holtville). It was also agreed to ask the IVC Foundation and Brawley Chamber of Commerce for possible nominees.

John Lau thanked all the committee members for their service, and invited outgoing members to come to all future meetings and tours. It was decided to hold the next meeting in early December so that new and outgoing members could attend together.

Next Meeting: December 12, 2008, 2:00 p.m.

Meeting adjourned at 3:45 p.m.

IMPERIAL VALLEY COLLEGE BOND FUND

		ROND FO	טא			
	2004-05	2005-06	2006-07	2007-08	2008-09	Total
CONSTRUCTION/SITE IMPROVEMENT						
Science Building Construction				3,790,239.57	1,499,258.06	
Deferred Maintenance - college center door	rs				25,770.00	
Deferred Maintenance - HVAC Gym				15,282.66		15,282.66
Deferred Maintenance - HVAC Library				35,793.25		35,793.25
Deferred Maintenance - tennis courts Deferred Maintenance - Water Treatment F	Nont			25,000.00		25,000.00
North Parking Lot lights	riant			21,942.68		21,942.68
Track				153,500.00		153,500.00
Parking lot phase II			1 412 014 00	389,637.50 1,822,806.00		389,637.50
Pool		247,510.95		23,302.86		3,234,820.00
*Ramp rental (portable bldgs)		247,510.95	3,250.68	23,302.60 XXX	xxx	321,161.29 3,250.68
Floor, 2100 bldg			20,500.00	***	***	20,500.00
Auto tech electrical	2		84,809.93			84,809.93
Gym floor			107,019.54			107,019.54
Parking Lot Phase I Sports field relocation			751,572.07			751,572.07
Roofing project		1,254,920.69	191,746.31			1,446,667.00
Portable building relocation		77,397.52				386,418.52
Supplies misc	326.04	20,366.82	4,881.37			25,574.23
Electrical	101,445.18	34,174.15				135,619.33
Remodel - gym	29,250.83	30,478.63				59,729.46
Air Conditioning	85,083.00	13,752.12				98,835.12
Remodel - counseling		13,326.53				13,326.53
Remodel - misc		11,838.60				11,838.60
Sidewalks		7,020.86				7,020.86
Benches Auto Shop	4 500 00	3,281.50				3,281.50
Concete	4,500.00					4,500.00
Total Construction/Site Improvement	5,172.71 225 ,77 7.76	1,714,068.37	2.935.162.38	6.277.504.52	1.525.028.06	5,172.71 12,677, 541.09
COURTENT				, ,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-,-,-,-,-
EQUIPMENT Equipment - Science div.		446 605 75	40.000.04			
Capital Equipment		146,685.75	40,299.94			186,985.69
Total Equipment	0.00	446 605 75	16,350.56			16,350.56
Total Equipment	0.00	146,685.75	56,650.50	0.00	0.00	203,336.25
OTHER OUTGO						
*Debt payments - Cert. of Participation	89,021.60	382,190.09	394,138.99	xxx	xxx	865,350.68
*Debt payments - Lease Revenue Bonds	291,550.46	293,927.87	290,597.17	xxx	xxx	876,075.50
Other		660.00				660.00
Total Other Outgo	380,572.06	676,777.96	684,736.16	0.00	0.00	1,742,086.18
SALARIES AND BENEFITS						
Maintenance workers - salaries		59,759.13	68,742.76	74,085.08	20,104.40	222,691.37
Maintenance workers - benefits		32,078.56	33,259.93	33,928.93	8,286.74	107,554.16
Total Salaries and Benefits	0.00	91,837.69	102,002.69	108,014.01	28,391.14	330,245.53
SERVICES						
Construction Management				838,414.59	241,535.29	1,079,949.88
Permits, inspection		5,000.00	38,693.88	137,989.59	111,371.71	293,055.18
Legal ads	1,659.47	796.13	2,673.05	5,230.30	926.40	11,285.35
Security					12,097.83	12,097.83
Architect		452,420.72	904,886.35	681,382.33		2,038,689.40
Construction Insurance				22,488.00		22,488.00
State Architect			136,900.00			136,900.00
Audit		4,500.00	3,300.00			7,800.00
Traffic survey			8,791.08			8,791.08
**Facility Planning		4,140.00	10,180.00	xxx	xxx	14,320.00
*Portable bldg leases		16,616.41	53,742.12	XXX	xxx	70,358.53
Total Services	1,659.47	483,473.26	1,159,166.48	1,685,504.81	365,931.23	3,695,735.25
SUPPLIES						
Science Bldg groundbreaking			2,097.94			2,097.94
Total Supplies	0.00	0.00	2,097.94	0.00	0.00	2,097.94
Total Expenditures	608,009.29	3,112,843.03	4,939,816.15	8,071,023.34	1,919,350.43	18,651,042.24
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IMPERIAL VALLEY COLLEGE BOND FUND 2008-09 Expenditures

PO	Vendor				Description	Amount	Date
P6020499	Challenger Sheet Metal	82001	870	6210	6770 Sheet metal & skylights, pay app. #1	6,570.00	10/9/08
1019263	Desert Security	82001			6770 Security	1,431.04	7/17/08
3019572	•				6770 Security 7/7 - 7/27/08	2,242.80	8/14/08
P6020061	Desert Security				6770 Security, 7/28 - 8/10/08	2,429.71	9/11/08
P6020070	•	82001		5110		3,377.56	9/18/08
P6020230	•	82001			6770 Security, 9/1 - 9/7/08	1,121.52	9/25/08
P6020669	•	82001			6770 Security 9/15 - 9/21/08	747.60	10/16/08
P6020704 P6019597		82001		6210	6770 Security 9/22 - 9/28/08	747.60	10/16/08
P6020491					6770 Concrete, pay app. #4 6770 Concrete, pay app. #5	78,977.70	8/14/08 10/9/08
P6019373		82001	873			69,420.60 14,400.00	7/24/08
P6019571	Hartline Inspection	82001				18,000.00	8/7/08
P6019762	*	82001				16,575.00	8/21/08
P6019891	•	82001	873	5830	•	12,000.00	9/4/08
P6020199	Hartline Inspection	82001		5830	6770 Inspection, 9/1 - 9/15/08	16,050.00	9/18/08
P6020408	Hartline Inspection	82001	873			13,875.00	10/2/08
P6019608	Haxton Masonry	82001	870	6210	-,	323,565.30	8/14/08
P6020064	Haxton Masonry	82001		6210	371-3-11	136,458.00	9/11/08
P6020492	Haxton Masonry	82001	870	6210	6770 Masonry, pay app. #5	244,917.00	10/9/08
P6020477	Imperial Valley Press	81005	870		6770 Legal ad - fire alarm bids	926.40	10/9/08
P6019600	ISEC	82001	870	6210		19,530.00	8/14/08
P6019601	ISEC	82001			· · · · · · · · · · · · · · · · · · ·	4,950.00	8/14/08
P6020493		82001			6770 Casework and finish carpentry, pay app. #3	116,852.40	10/9/08
P6020494		82001	870		6770 Lab equipment, pay app. #3	18,977.40	10/9/08
P6019607	Johnson Barnes & Finch	82001			6770 Doors and Frames, pay app. #3	5,301.00	8/14/08
P6020495	Johnson Barnes & Finch	82001			6770 Doors and Frames, pay app. #4	54,942.84	10/9/08
P6019498 P6020474	Landmark Geo-engineers Landmark Geo-engineers				6770 Testing	9,650.01	8/7/08
P6019606	Neal Electric	82001 82001	873 870	6210	6770 Testing, 6/12 - 7/9/08	10,821.70	10/9/08
P6020065	Neal Electric	82001			6770 Electrical, pay app. #4 6770 Electrical, pay app. #5	20,553.30	8/14/08
P6020496	Neal Electric	82001				26,851.50	9/11/08
= 26019587	Nielsen Construction	82001			6770 Electrical, pay app. #6 6770 Construction management, pay app. #10	11,550.60	10/9/08
020705	Nielsen Construction	82001			6770 Construction management, pay app. #10	82,659.67 79,056.73	8/7/08 10/16/08
6020060	Nielsen Construction	82001	872	5110	6770 Construction management, pay app. #12	79,818.89	9/11/08
P6020066	R&K Air Conditioning	82001		6210		99,685.16	9/11/08
P6020251	Stanley Access Tech	84508	857	6130		25,770.00	9/30/08
P6019605	Trademark Construction	82001	870	6210		8,190.00	8/14/08
P6019604	Trademark Construction	82001	870	6210	6770 Structural & misc steel, pay app. #3	54,105.84	8/14/08
P6020068	Trademark Construction	82001	870	6210	6770 Framing and Finishes, pay app. #4	8,190.00	9/11/08
P6020067	Trademark Construction	82001	870	6210	6770 Structural & misc steel, pay app. #4	16,579.62	9/11/08
P6020498	Trademark Construction	82001	870	6210	6770 Framing and Finishes, pay app. #5	8,190.00	10/9/08
P6020497	Trademark Construction	82001	870	6210	6770 Structural & misc. steel, pay app. #5	164,899.80	10/9/08
					Total PO s paid to date	1,890,959.29	
	Salary	81001	870	2115	6770 Maintenance worker salaries	12,062.64	
	Benefits - PERS	81001	870	3220	6770 Maintenance worker benefits	1137.25	
	Benefits - FICA	81001	870	3320	6770 Maintenance worker benefits	747.88	
	Benefits - Medicare	81001	870	3340	6770 Maintenance worker benefits	174.9	
	Benefits - Health Insurance		870	3420	6770 Maintenance worker benefits	2798.6	
	Benefits - Unemployment Ins.	81001			6770 Maintenance worker benefits	36.17	
	Benefits - Workers Comp	81001			6770 Maintenance worker benefits		
	Delients - Workers Comp	01001	070	3020	6770 Maintenance worker penelits	77.21	
	Salary	84001	870	2115	6770 Maintenance worker salaries	8,041.76	
	Benefits - PERS	84001	870	3220	6770 Maintenance worker benefits	758.18	
	Benefits - FICA	84001	870	3320	6770 Maintenance worker benefits	498.6	
	Benefits - Medicare	84001	870	3340	6770 Maintenance worker benefits	116.6	
	Benefits - Health Insurance	84001	870	3420	6770 Maintenance worker benefits	1865.76	
	Benefits - Unemployment Ins.	84001	870		6770 Maintenance worker benefits	24.13	
	Benefits - Workers Comp	84001			6770 Maintenance worker benefits	51.46	
	,		-		Total salary and benefits	28,391.14	
					- -	1 010 050 10	

1,919,350.43

College Requested by carlc. 01-Imperial Comr

CASH COUNTY TEST SURY REPORT Fiscal Year: 2009

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10/16/2008 11:57AM

From 7/1/2008 through 10/16/2008

080 - General Obligation Bond (GOB)

Date	Reference	Description	Debit	Credit	Total Debits	Total Credits	Balance
07 /01 /08		Balance Forward			35 503 415 63		
07 /10 /08	TF-90064	90064		000	70,077,060,00	•	35,693,415.62
07 /17 /08	TE-00066	55000	•	84,599./1	35,693,415.62	84,599.71	35,608,815.91
0/ /1/ /00	TF 90000	30006		2,645.29	35,693,415.62	87,245.00	35,606,170.62
07 /17 /08	1F-90103	90103	191,237.16		35,884,652.78	87,245.00	35,797,407.78
07 /24 /08	1F-90086	90086		14,400.00	35,884,652.78	101,645.00	35,783,007.78
07 /31 /08		Payroll Activity		7,610.26	35,884,652.78	109,255.26	35,775,397.52
08 / 0/ 80	IF-901/1	90171		110,309.68	35,884,652.78	219,564.94	35,665,087.84
08 /14 /08	1F-90202	90202		517,415.94	35,884,652.78	736,980.88	35,147,671.90
08 / 19 / 08	1F-9022/	90227	•	16,575.00	35,884,652.78	753,555.88	35,131,096.90
08 / 59 /08	,	Payroll Activity		10,390.44	35,884,652.78	763,946.32	35,120,706.46
09 /04 /08	TF-90324	90324	,	12,000.00	35,884,652.78	775,946.32	35,108,706.46
09 /11 /08	TF-90359	90359	,	370,012.88	35,884,652.78	1,145,959.20	34,738,693.58
09 /18 /08	TF-90392	90392	,	19,427.56	35,884,652.78	1,165,386.76	34,719,266.02
09 /25 /08	TF-90422	90422	•	1,121.52	35,884,652.78	1,166,508.28	34,718,144.50
80/ 08/ 60		Payroll Activity	•	10,390.44	35,884,652,78	1,176,898.72	34.707.754.06
10 /01 /08	TF-90487	90487	,	112,444.15	35,884,652.78	1,289,342,87	34 595 309 91
10 /02 /08	TF-90451	90451		39,645.00	35.884.652.78	1 328 987 87	34 555 664 91
10 /09 /08	TF-90521	90521	,	708,068.74	35,884,652.78	2,037,056.61	33,847,596.17
		Total Activity Ending Balance 10/16/2008	35,884,652.78	2,037,056.61	35,884,652.78	2,037,056.61	33,847,596.17

34,587,557.13 (80,551.93) 33,847,596.17 Cash in County Pending POs Adjusted Cash Total