#### SOLANO COMMUNITY COLLEGE DISTRICT

Responses

#### Part I: Third Quarterly Financial Status Report, CCFS-311Q Part II: Tentative Fiscal Year 2010-11 District Budget

Prepared by: A. Marie Young, Vice President Solano Community College District Board

#### RESPONSES BY CAREY C. ROTH VICE PRESIDENT – FINANCE & ADMINISTRATION

June 16, 2010

In Part II, I refer to Exhibit A and Exhibit C which I downloaded from one of my saved favorite websites (www.cccco.edu). The exhibits are located at the first two websites below. I referred to page 61, which is the number assigned to Solano Community College District:

http://www.cccco.edu/Portals/4/CFFP/Fiscal/Allocations/app/0910/p1/Exhibit\_A\_District\_Payment\_Schedule\_%202 009-10 P1.pdf

http://www.cccco.edu/Portals/4/CFFP/Fiscal/Allocations/app/0910/p1/Exhibit\_C\_2009-10\_P1\_February\_2010.pdf

http://www.cccco.edu/ChancellorsOffice/Divisions/FinanceFacilities/FiscalServices/AllocationsSection/Apportionment Reports/tabid/329/Default.aspx

http://www.cccco.edu/ChancellorsOffice/Divisions/FinanceFacilities/FiscalServices/AllocationsSection/Apportionment Reports/200910FirstPrincipalApportionment/tabid/1729/Default.aspx

#### Part I: Third Quarterly Financial Status Report, CCFS -311Q

3<sup>rd</sup> Ouarter 311Q

Line D. Fund Balance Beginning - the 2<sup>nd</sup> quarter 311Q showed beginning fund balance of \$3,419,596 and the 3<sup>rd</sup> quarter shows \$5,891,820. Please clarify what has changed and is included in this number?

\$5,891,820 represents correct "Total Fund Balance" for CCFS-311Q, 3rd Quarter Report. (See Attachment #1). The correct Total Fund Balance for CCFS-311Q, 2nd Quarter Report, should have been \$2,945,276. We will make adjustments with the CCFS-311Q, 4th Quarter Report.

Included in this number is:

Student Accounts Receivable as of March 31st - \$5,818,784.32; this number should fluctuate as receivables are paid through year end. Thus the projected ending fund balance is inflated by this number.

Is this beginning balance used in the unrestricted general fund budget?

Yes, for the 3rd Quarter.

With this change this takes the projected ending fund balance to 10% opposed to 5.1% during the 2<sup>nd</sup> quarter. **Note:** Further, the Actual 2008-09 Fund balance ending in Line E is \$3,419,596.

<u>Line H.1.</u> The total general fund cash balance is \$462,194, which means this is below the required 5% reserve. Why was the Governing Board not informed of this sooner?

We had a \$2,250,000 TRAN balance in the 3<sup>rd</sup> Quarter to draw upon in anticipation of March + April Appropriations + 2<sup>nd</sup> 2009-10 property tax revenues due to the College. We had sufficient cash flow to cover March payroll and accounts payables. Final 3<sup>rd</sup> Quarter financials were available at the end of April. The CCFS-311Q, 3<sup>rd</sup> Quarter report was due May 15<sup>th</sup> and filed on May 14<sup>th</sup>.

Note: The State has deferred Appropriation payments in 2010. We did not receive March and April funds until May and tax payments were not received until April. This is the primary reason for our low reserve balance. It is important to know that the balance was never lower than the Board's policy because the "cash balance" is different from the "Ending Balance and the Reserve." The cash fluctuates with the receipts of enrollment and apportionment. The policy-mandated reserve resides with the entire budget.

Lind J.2. Other Outgo- Please explain the transfer out of \$1,250,000 in the year-to-date actual (col. 3).

This was a scheduled 2009 TRAN payment.

#### Part II: Tentative Fiscal Year 2010-11 District Budgets

#### Page 3. Introduction

1. Paragraph 3, 2<sup>nd</sup> sentence, talks about enrollment growth, EOPS and part-time faculty compensation, which are three separate issues. Paragraph 5 repeats the enrollment growth and paragraph 4 would be the most likely place to discuss EOPS and part-time faculty compensation in more detail, such as the impact to Solano College.

The narrative will be edited accordingly.

2. <u>Paragraph 4, Last sentence</u> speaks to CalWorks and gives it little treatment. As I understand, this is a significant change from the Governor's January budget proposal. Also, I understood that Temporary Assistance for Needy Families (TANF) was a part of the CalWorks reduction. What is the College's current allocation of these programs and how will it impact the budget?

(See Attachment #2 - Chancellor's Office Memo re: Categorical Programs)

3. Paragraph 5, 1<sup>st</sup> sentence, based on the 3<sup>rd</sup> quarter 311Q and the recent emergency loan from the county, has the District maintained its Board designated 5% reserve?

Yes, if we count Appropriations of approximately \$8.1 million due to the District from the state but delayed in transfer until July and TRAN dollars are available.

4. Paragraph 6, Is the increase in health and welfare benefits included in the tentative budget figures? Also, has the projected savings of \$500,000 been included as an offset to expenses in the tentative budget for 2010-11?

We will insert a single line in the Tentative 2010-11 Budget to account for projected (but not confirmed) health & benefit costs.

The projected \$500,000 Early Retirement Program savings have been included in the budget totals.

#### 5. Missing:

• There is no discussion regarding the Vallejo Center and how that <u>anticipated income</u> will impact the college budget in 2009-10 and 2010-11. Are revenue assumptions included in both years?

FY~2009-10 – the +\$1 million increase in revenues is slated to be used to offset the shortfall for the 2009-2010 budget.

FY 2010-11 – we will increase revenues by +\$1 million; additional required staffing for both the Vallejo and Vacaville Centers will largely offset these revenues.

More discussion is needed regarding categorical programs. As I recall, there was enough carryover
dollars to sustain the District this fiscal year. What about next fiscal year? I would like to request a
chart be provided and lay out revenue and expense by program.

(See Attachment #2-Chancellor's Office Memo re: Categorical Programs)

#### Pages 4 and 5 - Tentative Budget Assumptions

1. <u>Under Full-Time Equivalent Students (FTES)</u>, what source document has been used to determine the base fund rate per FTES of \$5,019?

The \$5,019 per FTES rate was referenced as a convenient method to estimate FTES revenues.

The actual calculations utilize the following parameters per the Chancellor's Office Fiscal website information:

- 1.  $Credit\ FTES = \$4,564.82$
- 2. Non-credit FTES = \$2,744.95
- 3. Enhanced FTES = \$3,322.06

2. <u>Under Property Taxes/Deficit Factors</u>, please explain the second sentence. "The 2010-11 projected shortfall eliminates all growth funding and use the funds to partially backfill the shortfalls". Numerically, how is this depicted in the tentative budget?

This sentence is being edited to read:

"The 2010-11 projected shortfall eliminates all growth funding. A deficit factor is unknown at this point in time." The State cites a deficit coefficient of 1.0.

- 3. Under What is not included, paragraph 1, states the information on categorical program reductions from the state is unknown at this time. As I have read, colleges have the same funding levels as 2009-10 with possible further reductions to EOPS, part-time faculty compensation, TANF and CalWorks. How are categorical programs funding levels built into the tentative budget for 2010-11? Categorical programs are funded in 2010-11 at the same levels as in 2009-10. We have been advised by the Chancellor's Office that reductions in categorical programs are subject to debate and final state budget funding adjustments. Accordingly, under our "Assumptions" we have made no changes yet in categorical program funding. However, adjustments will be made for the Adopted FY 2010-11 Budget to be presented in September.

  (See Attachment #2 Chancellor's Office Memo re: Categorical Programs)
- 4. The last sentence talks about transfers via the general fund. Has this gone through the budget committee, or some other governance process and more specifically, the Governing Board? How would possible transfers affect the 50% calculation and unrestricted ending balance?

FY 2009-10 general fund transfers to support categorical programs were approved FABPAC, Shared Governance Council, the S/P Cabinet and the Governing Board in October 2009.

Transfers from the General Fund would lower the amount of reserves available to meet our unrestricted fund ending balance reserve of 5%. Transfers would also reduce the amount of funds available to hire faculty and maintain compliance with the 50% calculation.

5. Last paragraph does not go far enough to explain if fees go to \$40 per unit then EOPS and parttime faculty compensation may not be reduced. This information seems better suited under the introduction section.

We will insert into the Introduction section.

#### Page 6 - 2010 Major Revenue Assumptions

1. Exhibit C (attached or refer to website on page 1), shows total computational revenue to be \$45,327,928 based on FTES of 8,963; a difference of -\$257.223. Based on page #4, there is a negative Cost-of-Living Adjustment (COLA) of -0.38%, which would equal -\$172,246. This leaves a total computational revenue figure of \$45,155,682. Please explain your calculation of \$45,070,705? Also, this information needs to be further detailed on this page or in the introduction.

#### **Projected Unrestricted Revenues:**

 Property Taxes
 \$9,752,393

 98% Enrollment Fees
 3,489,894

 Est. State General Apportionment
 32,111,559

 Total
 \$45,070,750

Our base was re-established at FTES 8,965.35 for 2009-10. The negative COLA is not included in our calculations.

#### Page 8 - Budget Revenue and Expense Measures - Expense Categories

1. Item 1.5. Please explain CMF Clean-up total of \$50,000 for 2010-11?

The carry-over CMF Clean-up budget in 2009-10 was \$200,000.

Per the Director of Facilities, the final cost of the clean-up will incur approximately \$150,000 in expense; hence the projected \$50,000 net savings.

- 2. Item 1.6. Please explain Consulting Contract –S/P Office Dr. Jensen of \$75,000? \$75,000 for Dr. Jensen's contract was budgeted in 2009-10. We will not have this expense in 2010-11 hence the reduction in expenses.
- 3. Item 1.8. Please explain Special Trustee Contract of \$48,000?

  This amount represents the reduction in total costs in 2010-11 for the services of the Special Trustee.

#### Page 9 - Budget Revenue and Expense Measures - Human Resources

1. **Item 1.2.** Has the expected savings from the early retirement program (\$500,000) been included in the tentative budget for 2010-11?

Yes - it is included on Page 9, "Budget and Revenue Expense Measures."

- 2. Item 1.4. Explain community service staff (1.5 positions) at \$28,125?

  This potential savings = .375 FTE staff salary + benefits effective January to June 2011.
- 3. Item 1.5. Explain shift from grave to early evening (from C to B) at \$15,000?

  Custodial shift from C (graveyard) to B (night shift) will result in reductions in pay = \$15,000 for 2010-11.
- 4. Item 1.6. Explain parking fund contribution to police service salaries at \$65,000. As I understand, there must be parking activity by officers in order for this fund to be used.

Three part-time sworn officers are being recruited for 2010-11. One of their primary duties will be parking enforcement. We anticipate some increased parking ticket revenue plus the transfer of \$65,000 from the parking fund to cover new staffing costs.

#### Pages 10 & 11- Budget Revenue Expense Measures (Expense and Human Resources)

1. Please explain how the figures contained in the column for 2009-10 have been met and how they are incorporated into the 2009-10 budgets?

2009-10 Expense Measures net savings totaled \$1,143,936 and Human Resource net savings totaled \$1,037,297.

We project that all of these items will be reflected in the total 2009-10 final budget expense totals resulting in a reduction in expenses = \$2,181,233 vs. if these measures had not been implemented.

Each individual item was accomplished via faculty and staff reductions and specific expense category reductions (see explanation of each line item).

#### Page 12- Combined General Fund Tentative Budget-Restricted and Unrestricted

1. The audited beginning balance of \$1,053,620 is below the required 5% reserve. Please explain? When was this information shared with the Governing Board? Why is this figure different from the 311Q reports? Was the Annual 311 financial statement corrected to reflect this beginning balance in the Unrestricted General Fund?

Response: This is the audited balance effective 7/1/09 per Banner. Deferred State Appropriation revenues from 2008-09 were received in July 2009 hence the low initial balance. We do not have a record of when this balance was shared with the Board.

This amount differs from the CCFS-311Q,  $1^{st}$  Quarter report by + \$23,796 (\$1,059,620 vs. \$1,029,824). We have not had time to analyze all of the transactions in Banner to identify the difference.

2. FY 2009-10 Adjusted Budget and Tentative FY 2010-11 Budget contains the same figures. How is this possible? Where are the YTD Actuals?

We are assuming the base revenues and expenses of 2009-10 are the starting point for the 2010-11 Tentative budget adjusted by the BREM line items (Budget Revenue & Expense Measures aka People & Things List).

<u>Page 13</u>, object code 8180, American Recovery and Reinvestment Act (ARRA) contain no data for the 2009-10 adjusted budget or YTD actual for 2009-10. The attached Exhibit A (or refer to website on page 1) shows the allocation that should be recorded. Please clarify?

ARRA allocations were \$375,848; \$173,459 for unrestricted use and \$202,388 for restricted use. (See Attachment #3 – ARRA Allocations to District)

#### Page 13 & 14- Unrestricted Funds-Revenues

1. Are YTD actuals what we anticipate receiving by June 30, 2010? If so, does the Apportionment total include center funding for the current and budget year? Note: Exhibit A shows \$25,305,639 through May 2010 for General Apportionment. For starters, you show \$23,650,825; this is a difference of \$1,654,814.

No, the staffing plans for Vallejo and Vacaville Centers are in progress. We need this data to formulate Tentative Vallejo and Vacaville Center 2010-11 budgets.

2. Pease explain the below listed **local income** figures in the YTD actuals column for 2009-10?

LOCAL INCOME	ADJUSTED BUDGET 2009-10	YTD ACTUALS FOR 2009-10	TENATIVE BUDGET 2010-11
86711-12 HOPTR Solano & Yolo	1 133.754	1,953	133.754
8811-16 Taxes	9,397,800	103,638	9,397,800
88121-22 Supp Roll -Yolo & Solano	326,528	1,645	326,528
88131-32 Unsecured Roll Yolo & Solano	28,065	8,217	28,065
88161-62 Prior Yr Solano & Yolo		-8,166	0.
8820 Contrib. Gifts. Grants	37,000	470,851	37,000
887/6 Health Fiees	197.774	502.747	197.774
8880 Non-Resident Tuition	425,519	1,152	425,519
8883 Student Center Fee	775.435	1112.024	775,435
8885 Other Student Fees	80,000	15,485	80,000
8981 Interfund Transfer		1,250,000	(0)

3. Please explain on page 14, line 882301 Under Adjusted Budget 2009-10?

Taxes - Deposited \$4,372,656.85 in the County General Fund Account in April. Second collection of \$5,025,143.15 is due to the District; the timing of receipt is unclear.

The line item description under code 882301 is Sponsorship, and in the extraction process into Excel, the margin appears to have overshot into the Adjusted Budget field.

<u>Page13, continued to 14</u> is titled <u>Unrestricted Funds</u>, but there appears to be quite a number of categorical and restricted funds comingled with this chart. Such as object codes 8614-86599, 8681 &86819 (Lottery-some portion may be restricted). **Continuing on page 14**, I would question object codes 8881 & 8892 Parking Fees as well as 88992-88998 Redevelopment, which I thought could only be used for Capital Outlay, which would make this restricted use. Please clarify?

Yes, you are right, Unrestricted and Restricted Fund codes are comingled; they have been now corrected in the latest draft.

<u>Pages 13 & 14</u> contain the 2009-10 & 2010-11 total adjusted budget revenue total of \$57,766,532. This figure is used on page 15 to as a total revenue figure and once again this chart is tilted Unrestricted Funds. Please clarify?

This was an error in the report title on page 15. The title should read "Unrestricted and Restricted."

<u>Pages 14</u>, object codes 8872-Community Services Classes, 8880- Non-Resident Tuition- 8883- Student Center Fee, and 8885-Other Student Fees. The adjusted budget compared to the YTD actual appears to be out of sync. Are these postings errors and if so where are they coming from and what needs to be done to present a more realistic budget?

8872 -Community Services Classes- the YTD actual reflects YTD collected amounts, @ 202,584 collections are less than what was expected – 366,000.

8880- Non-Resident Tuition, 8883- Student Center Fee, and 8885-Other Student Fees as well reflect a much lower collection amount than was expected/budgeted in 2009-10, to be collected.

#### Page 15 – Unrestricted Funds-Expenditures

1. Where does the beginning fund balance of \$1,070,445.63 come from? This is below the required 5% reserve, please explain? Why is this figure different from the 311Q reports?

The Banner Report on Fund Account Activity, run as of May 31, 2010 shows this amount to be the Fund Balance – Account 9700.

The CCFS-311Q report is as of March 31, end of the 3rd Quarter.

2. The expenditures for YTD actuals should contain projections through the end of the fiscal year? These figures appear understated, please explain?

YTD Actual Expenditures are the actual dollars expended as of a given time period, and do not include projections.

3. Please explain the deficit of \$-9,439,361?

The deficit amount includes expenditures against items for which budget amounts were not entered at the top of 2009-10. These items will be balanced at closing.

4. Why are the tentative- budget estimates the same as the adjusted budget for FY 2009-10? Has the college participated in a budget development process? Have the Budget Revenue and Expenditure Measures (BREM) been included? Earlier you stated step and column along with health and welfare benefits increased by \$1,201,932 (page 7). Has this been included in the 2010-11 tentative budget? If not, this is not a realistic budget and the bottom line is much understated.

The tentative budget estimates and the adjusted 2009-10 budget is the same because, the initial estimate is flat-lined against the 2009-10 budget with no increases or decreases. This may change as we develop subsequent phases of the budget.

5. Page 15 is titled Unrestricted General Fund Expenditures and uses the revenue figure of \$57,766,532, which includes categorical and restricted revenue. This makes the ending 2010-11 balance incorrect.

#### Page 16 - Tentative 2010-11 Restricted Funds

1. Why is there a negative beginning balance of -\$16,825.26? Has the 311 annual financial statement been corrected to reflect this number? What programs are in deficit?

The Fund Account Activity report as of May 31 states that account 9790 Fund Balance Unrestricted is \$(\$16,825.26). The CCFS-311 final report will be adjusted accordingly.

2. Do the YTD actuals contain all revenue and expense figures?

Yes, as reflected in the Banner Report for Revenues & Expenses.

3. What programs and funds are included in the restricted revenue totals?

<i>120</i>	Federal Restricted Funds
130	State Restricted Funds
140	Local restricted Funds
330	State Child Care Fund
410	Capital Outlay Projects Fund
420	Revenue Bond Construction
510	Bookstore Enterprise Fund
710-730	Student Body Funds
740	Student Financial Aid Trust Fund
750	Scholarship 7 Loan trust Fund
790	Other Trust Funds

4. What programs and funds constitute a \$16,622,522.59 ending balance?

All of the Above.

5. Why is the tentative budget estimates the same as the adjusted budget for FY 2009-10? Has the college participated in a budget development process?

The tentative budget estimates and the adjusted 2009-10 budget is the same because the initial estimate is flat-lined against the 2009-10 budget with no increases or decreases. This may change as we develop subsequent phases of the budget.

<u>Comment</u>: With the current state financial crisis, restricted accounts need to be separated by fund type, i.e. Categorical Programs, Capital Outlay, Bond fund etc...

#### Page 17-Bookstore Fund

1. Why are the tentative budget estimates the same as the adjusted budget for FY 2009-10? Has the college participated in a budget development process?

The tentative budget estimates and the adjusted FY09 budget is the same because, the initial estimate is flatlined against the FY2009 budget with no increases or decreases. This may change as we develop subsequent phases of the budget.

#### Page 18 - Child Development Fund

1. Why is the tentative budget estimates the same as the adjusted budget for FY 2009-10? Has the college participated in a budget development process?

The tentative budget estimates and the adjusted FY09 budget is the same because, the initial estimate is flat-lined against the FY2009 budget with no increases or decreases. This may change as we develop subsequent phases of the budget.

• Where is the Capital Outlay budget information?

The 2009-10 adjusted budget was \$524,246 and year-to-date (5/31/10) was \$292,823. The difference was less activity than anticipated.

#### **Additional Questions and Comments:**

- 1. How much money in property taxes were we due for the year? **Projected amount is \$9,752,393.**
- 2. How much money have we received in property taxes for the year?

Effective April 2010, \$4,372,656 has been transferred for Solano CCD's account from the Solano County Treasury representing property tax revenues from July to December, 2009.

- 3. It is quite obvious that budget development did not take place.
- 4. How much in col. 2 is carried over from prior years? Refer to pages 13 to 15.

  The more recently constructed tables identify how much is carried over; these will be distributed by prior to the June 16<sup>th</sup> Board meeting.
- 5. Were the numbers in this budget pulled from Banner? It is quite obvious that no one checked the data prior to incorporating the numbers in the tentative 2010-11 budget submitted to the Board.

We will submit a revised 2010-11 Tentative Budget for the Board to review prior to the June 16<sup>th</sup> Board meeting. Thank you for your patience during the budget development process.

<u>Closing Comment</u>: In light of the current fiscal crisis, I am not comfortable that a budget development process has taken place and that all revenues and expenses are recorded properly. Presenting an unrestricted general fund budget which reflects a -\$9,439,361 ending balance is not a budget I feel very strongly that the board can agree with. There needs to be a resolution before the required approval of this budget. One of the goals of the Board is to oversee the fiscal stability of the College and one of the Superintendent/President goals is to ensure and maintain the fiscal stability of the College.

Please note the reason for the (\$9,439,361) ending balance in the 2<sup>nd</sup> column "YTD Actuals thru 5/28/10" is the deferral of \$8.1 million in appropriation by the state - revenues the District has earned in 2009-10 but will not receive until at least July, 2010.

Attachment #1 "Total Fund Balance" for CCFS-311Q, 3<sup>rd</sup> Quarter Report

Attachment #2 Chancellor's Office Memo re: Categorical Programs

Attachment #3 ARRA Allocations to District

\w\Questions\_Board Study Session\_311Q and Tentative Fiscal Year 2010-11 Budget.doc

#### Attachment #1 CCFS-311Q, 3<sup>rd</sup> Quarter Report

#### CALIFORNIA COMMUNITY COLLEGES CHANCELLOR'S OFFICE

Description

Quarterly Financial Status Report, CCFS-311Q VIEW QUARTERLY DATA

District: (280) SOLANO

Line

1.

CHANGE THE PERIOD

Fiscal Year: 2009-2010

Quarter Ended: (Q3) Mar 31, 2010

	As or June 30 for	the fiscal year specifie	<u> </u>
Actual	Actual	Actual	Projected
2006-07	2007-08	2000 00	2000 2010

۲	•	2006-07	2007-08	2008-09	2009-2010
Unresti A.	ricted General Fund Revenue, Expenditure and Fund Balance: Revenues:				
A,1	Unrestricted General Fund Revenues (Objects 8100, 8600, 8800)	47,909,009	48,967,691	50,379,704	49,250,676
A.2	Other Financing Sources (Object 8900)	26,210	1,001,646	-98,637	55,000
A.3	Total Unrestricted Revenue (A.1 + A.2)	47,935,219	49,969,337	50,281,067	49,305,676
В.	Expenditures:			:	
B.1	Unrestricted General Fund Expenditures (Objects 1000-6000)	46,288,175	50,216,581	51,089,894	50,133,670
B.2	Other Outgo (Objects 7100, 7200, 7300, 7400, 7500, 7600)	170,463	140,493	220	25,000
B.3	Total Unrestricted Expenditures (B.1 + B.2)	46,458,638	50,357,074	51,090,114	50,158,670
c.	Revenues Over(Under) Expenditures (A.3 - B.3)	1,476,581	-387,737	-809,047	-852,994
D.	Fund Balance, Beginning	4,415,239	5,891,820	5,504,083	5,891,820
D.1	Prior Year Adjustments + (-)	0	0	-1,275,440	0
D.2	Adjusted Fund Balance, Beginning (D + D.1)	4,415,239	5,891,820	4,228,643	5,891,820
E,	Fund Balance, Ending (C. + D.2)	5,891,820	5,504,083	3,419,596	5,038,826
F.1	Percentage of GF Fund Balance to GF Expenditures (E. / B.3)	12.7%	10.9%	6.7%	10%

#### II. Annualized Attendance FTES:

,	,					
- 1	l		1			
- 1	G 1	Annualized FTES (excluding apprentice and non-resident)	9.160	0.404	0.200	200
- !	V- 1	Himodized i izo (exercising apprentice and notistesident)	2,100	2,101	9,369 9,	270

		As of the	specified quarter e	nded for each fi	scal year
Total C	General Fund Cash Balance (Unrestricted and Restricted)	2006-07	2007-08	2008-09	2009-2010
H.1	Cash, excluding borrowed funds		3,048,660	832,064	462,194
H.2	Cash, borrowed funds only		0	1,900,000	a
H.3	Total Cash (H.1+ H.2)	6,103,050	3,048,660	2,732,064	462,194

#### IV. Unrestricted General Fund Revenue, Expenditure and Fund Balance:

Line	Description	Adopted Budget (Col. 1)	Annual Current Budget (Col. 2)	Year-to-Date Actuals (Col. 3)	Percentage (Col. 3/Col. 2)
]. ].	Revenues:				
J.1	Unrestricted General Fund Revenues (Objects 8100, 8600, 8800)	49,250,676	49,250,676	30,930,815	62.8%
1.2	Other Financing Sources (Object 8900)	55,000	55,000	1,363,717	2479.5%
1.3	Total Unrestricted Revenue (I.1 + I.2)	49,305,676	49,305,676	32,294,532	65.5%
j.	Expenditures:				
J.1	Unrestricted General Fund Expenditures (Objects 1000-6000)	50,133,670	50,133,670	38,677,769	77.1%
J.2	Other Outgo (Objects 7100, 7200, 7300, 7400, 7500, 7600)	25,000	25,000	1,250,000	5000%
J.3	Total Unrestricted Expenditures (J.1 + J.2)	50,158,670	50,158,670	39,927,769	79.6%
K.	Revenues Over(Under) Expenditures (I.3 - J.3)	-852,994	-852,994	-7,633,237	
Ł	Adjusted Fund Balance, Beginning	3,419,596	3,419,596	4,354,981	
L.1	Fund Balance, Ending (C. + L.2)	2,566,602	2,566,602	-3,278,256	
M	Percentage of GF Fund Balance to GF Expenditures (L.1 / J.3)	5.1%	5.1%		

V. Has the district settled any employee contracts during this quarter?

NO

If yes, complete the following: (If multi-year settlement, provide information for all years covered.)

Contract Period Settled

Management

Academic

Classified

(Specify				Perm	anent	Temp	orary		
YYYY-Y	Υ	Total Cost Increase	%*	Total Cost Increase	%*	Total Cost Increase	% *	Total Cost Increase	%*
a. SALARIES:									
	Year 1:								
	Year 2:								
	Year 3:								
b. BENEFITS:									
	Year 1:								
	Year 2:								
	Year 3:								

<sup>\*</sup> As specified in Collective Bargaining Agreement or other Employment Contract

VI. Did the district have significant events for the quarter (include incurrence of long-term debt, settlement of audit findings or legal suits, significant differences in budgeted revenues or expenditures, borrowing of funds (TRANs), issuance of COPs, etc.)?

YES

If yes, list events and their financial ramifications. (Enter explanation below, include additional pages if needed.)

- 1. TRAN money (\$1,250,000) was used to cover payroll in March 2010, the cash balance after this event is \$462,193.75
  2. Current FTES number (9,398) is greater than base FTES of 8,965.
  3. In March FY10, revenues were lean; there were no tax revenues, no new enrollment, and lottery funds are applied in April FY10

VII.Does the district have significant fiscal problems that must be addressed?

This year? Next year? YE\$ YES

If yes, what are the problems and what actions will be taken? (Enter explanation below, include additional pages if needed.)

- 1. District is experiencing significant business contraction brought about by decline in California's economic climate and resultant decreased revenues and apprortionments.
  2. It is anticipated that there will be a decrease in future Apportionments, property taxes and lottery funds in FY10-11
  3. Simultaneously Solano College is experiencing increased demand for educational services even as resources are reduced; this situation is expected to continue into the next and future fiscal years.

c. Provide an explanation on how the district intends to fund the salary and benefit increases, and also identify the revenue source/object code.

## General Fund Balance Account Title

# Transactions by Quarter

	Credits End. Balance	88,960,593 11,953,072	38,979,288 -12,567,862	125,429,081 4,170,685	253,368,962 3,555,895		9,380,058 18,993,649	50,859,105 -22,272,312	143,547,960 6,223,939	323,787,123 2,945,276		1,874,832 23,554,177	65,995,951 -33,341,519	169,132,410 16,289,782	487,003,193 6,502,440
Q1	Debits (	100,913,665 8	26,411,427 3	129,599,766 12	256,924,858 25	<b>Q</b> 2	136,420,635 129,380,058	41,154,655 5	149,767,729 14	327,343,019 32	<b>0</b> 3	256,435,360 251,874,832	54,926,744 6	179,196,985 16	490,559,089 48
	Beg. Bal	17,645,575	-14,089,729	0	3,555,846		11,953,072	-12,567,862	4,170	2,945,275		18,993,649	-22,272,312	6,225,207	5,891,820
		Total Current Assets	Total Current Liabilities	Total Current Revenue/Control	Total Fund Balance		Total Current Assets	Total Current Liabilities	Total Current Revenue/Control	Total Fund Balance		Total Current Assets	Total Current Liabilities	Total Current Revenue/Control	Total Fund Balance

# However, 5.891 includes a significant A/R component

	1,345,947	32,935	10,130	931,22	931,222 2,320,234
	30 days	31 to 60 days 61 to 90 days	61 to 90 days	91+ days	balance
What changed?					
Student A/R changed:	March 1010	Jun-10			
student a/r as of Jun	5,813,526	7,709,261			
Balance Forward from 09	1,558,217				
Past Due	2,320,234	(aging report, inl	2,320,234 (aging report, inluded in total student a/r)	dent a/r)	
Current A/R	1,935,075	1,935,075 (potentially collectible)	ctible)		
total	5,813,526				

#### STATE OF CALIFORNIA

### Attachment #2 Chancellor's Office Memo re: Categorical Programs

T, CHANCELLOR

#### CALIFORNIA COMMUNITY COLLEGES SYSTEM OFFICE

1102 Q STREET SACRAMENTO, CA 95811-6549 (916) 445-8752 http://www.ccco.edu



June 7, 2010

TO:

Chief Executive Officers Chief Business Officers

Chief Student Services Officers

FROM:

Erik Skinner, Vice Chancellor for Fiscal Policy

Linda Michalowski, Vice Chancellor for Student Services and

Special Programs

SUBJECT:

Governor's May Revision Proposal Regarding CalWORKs

and Child Care

We have received inquiries from many colleges regarding the Governor's 2010-11 May Revision proposals to eliminate the state's CalWORKs program and eliminate most categories of subsidized child care. We are writing to recommend that colleges not take precipitous action in response to these proposals.

On May 19, the Assembly Budget Subcommittees No.1 on Health and Human Services and No.2 on Education Finance held a joint hearing during which they rejected the elimination of the CalWORKs program and child care subsidies. These actions will likely frame the remaining budget deliberations in these two areas. It is noteworthy that the Governor's May Revise proposal retained \$26.7 million in CalWORKs Proposition 98 funding in the system's budget. Although the Governor's proposal would move the funds to the "flexible" category, our expectation is that the Administration would demand that these funds be given categorical status in the event the Legislature rejects the Governor's proposed elimination of the CalWORKs program. The reason for this is that the state relies on our portion of the funding to help meet the state's maintenance of effort requirement related to California's receipt of federal funds.

Given the uncertainty related to the adoption of the Governor's 2010-11 May Revision for CalWORKs and child care, we suggest caution as you consider local budget options for these programs. Any planned modifications to your local programs should take into account the significant possibility that the Governor's proposals will not be adopted in the final state budget.

We will provide additional budget information as we receive it. In the meantime, specific program questions can be directed to the following:

Sarah Tyson, Dean of Student Services at <a href="mailto:styson@cccco.edu">styson@cccco.edu</a> or 916-445-4755 Patricia Servin-Lemus, CalWORKs Coordinator at <a href="mailto:pservin@cccco.edu">pservin@cccco.edu</a> or 916-327-5890

Lucy Berger, Child Development/Foster & Kinship Care Education Coordinator at lberger@cccco.edu or 916-323-5276

cc: CalWORKs Directors/Coordinators
Early Childhood Education Department Leads
Consultation Council

#### Attachment #3 ARRA Allocations to District

### CALIFORNIA COMMUNITY COLLEGES AMERICAN RECOVERY AND REINVESTMENT ACT OF 2009 (ARRA) Unallocated Allocations November 2009

#### SOLANO COMMUNITY COLLEGE DISTRICT SOLANO COUNTY

PROGRAM	AMOUNT CERTIFIED	NOVENBER PAYMENT	TOTAL PAID THRU. JANUARY 2010	
ARRA	173,433	173,433	173,433	
TOTAL	173,433	173,433	173,433	

CLASSIGO SALMICA

Report produced on 11/10/2009 at 8:22:33AM

# California Community Colleges Revised Estimate of State and American Recovery and Reinvestment Act (2009) Allocations Categorical Programs (Part 1)

ARRA State Stabilization funds are displayed broken out by categorical program to show how funding eligibility was determined. Under federal law, ARRA State Stabilization Funds are general purpose.

Credit Matricial Into   Credit   C							-	ì								<i>ن</i> ــ	Leaste 2	,		Basic Skills
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		Credit Matr	iculation	Non-Credit Ma	itriculation	Equal Empl	ovment mitx	PT Faculty Con	<u>nolvesation</u>	PT Faculty 0	Hice Hours	PT Faculti Bene	(Health fits	Apprentic		Economic Dev	â	Childcare Ta		Grants, Transfer and Articulation
45,798         41,204         43,567         7,516         1,520         34,802         34,802         34,802         34,802         34,802         34,802         34,802         34,802         34,802         36,804         70,871         7,388         7,777         2,954         77,777         2,954         77,777         2,954         77,777         2,954         77,777         2,954         77,777         2,954         77,777         2,954         77,777         2,954         77,777         2,954         77,777         2,954         77,777         2,954         2,974         77,777         2,954         2,974         77,777         2,954         2,777         2,954         2,974         77,777         2,954         2,974         2,974         77,777         2,954         2,974         2,975         2,954         2,974         2,975         2,954         2,974         2,975         2,954         2,974         2,975         2,954         2,975         2,954         2,975         2,975         2,975         2,975         2,975         2,975         2,975         2,975         2,975         2,975         2,975         2,975         2,975         2,975         2,975         2,975         2,975         2,975         2,975	Districts	( 7, 19 State	Federal (ARRA)	13,72 D State	Federal (ARRA)	State	Federal (ARRA)	State	Federal (ARRA)	State	Federal (ARRA)	State	Federal (ARRA)	State	Federal (ARRA)	State	Federal (ARRA)	State	Federal (ARRA)	Federal (ARRA)
494,908 51,655 70,755 7291 8,694 1,728 99 11533 9904 70,871 7,389 1,135 1113 7,129 11,528 11,538 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138	Surface Burhace	737 895	45 700	100 100	73067	100	-	220 000	000 70							000	00.70	20.775	6000	
702,876         73,559         21,958         2,191         8,694         1,702         396,850         41,448         94,823         9,904         70,871         73,885         13,118         713,885         13,118         713,885         13,118         713,885         13,118         713,885         13,118         713,885         13,118         713,885         13,118         713,885         13,118         713,885         13,118         713,885         13,118         713,885         13,118         713,885         13,118         71,885         13,118         71,885         13,118         71,885         13,118         71,885         13,118         71,885         13,118         71,885         13,118         71,885         13,118         71,885         13,118         71,885         13,118         71,885         13,118         71,885         13,118         71,885         13,118         71,885         13,118         71,885         13,118         71,885         13,118         71,885         13,118         71,885         13,118         71,885         71,885         71,885         71,885         71,885         71,885         71,885         71,885         71,885         71,885         71,885         71,885         71,885         71,885         71,885 <t< td=""><td>Santa Clarita</td><td>494.908</td><td>51.665</td><td>70.755</td><td>7.384</td><td>7.437</td><td>1.456</td><td>306.158</td><td>31.953</td><td></td><td></td><td></td><td></td><td>. ,</td><td></td><td>697,254</td><td>77.77</td><td>C/7'07</td><td>tor'y</td><td></td></t<>	Santa Clarita	494.908	51.665	70.755	7.384	7.437	1.456	306.158	31.953					. ,		697,254	77.77	C/7'07	tor'y	
399,273         31,167         4         1,591         1,094         17,289         18,045         2,481         2,59         5.6         535,60         33,984                                                                                           <	Santa Monica	702,876	73,359	21,958	2,291	8,694	1,702	396,850	41.418	94,823	9.904	70.871	7.388			173.585	18,118			
233,555         24,302         1,932         21,535         1,253         1,253         1,253         5,140         5,140         5,140         1,493         33,003         33,345         1,513         1,493         32,345         1,513         1,493         31,505         1,493         31,507         1,493         31,507         1,493         31,507         1,493         31,507         1,493         31,507         1,493         31,507         1,493         31,507         1,493         31,507         1,493         31,507         1,493         1,493         31,507         1,493         31,507         1,493         31,507         1,493         31,507         1,493         31,507         1,493         31,507         1,493         31,507         1,493         31,507         1,493         31,507         1,493         31,507         1,493         31,507         1,493         31,507         1,493         31,507         31,507         31,507         31,507         31,507         31,507         31,507         31,507         31,507         31,507         31,507         31,507         31,507         31,507         31,507         31,507         31,507         31,507         31,507         31,507         31,507         31,507         31,507	Sequoias	309,273	32,167		•	5,591	1,094	172,899	18,045	2,481	259					325,600	33,984			
Harmon   H	shasta-Tehama-Trinity		24,302	19,832	2,070	5,402	1,057	159,265	16,622	11,595	1,211			5,369	561	501,530	52,347	•		
78,781   8,194   10,105   1,145   191,652   20,002   1,145   191,652   20,002   1,145   191,652   20,002   1,145   191,652   20,002   1,145   191,652   20,002   1,145   191,652   20,002   1,145   191,652   20,002   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145   1,145	ilerra	481,717	50,345			7,630	1,493	320,018	33,399	21,571	2,253	•	٠	ı	,	446,088	46,562			
301,515   31,360   180   18   5,851   1,145   191,652   20,002	iskiyou	78,781	8,194			3,905	764	51,209	5,345		•			į		•	. •	•		
653,416 67,961 169,250 17,663 9,294 1,819 440,148 45,937	Solano	301,515	31,360	180	19	5,851	1,145	191,652	20,002	•	٠	•	•	į	,	74,393	7,765	•		•
Fig. 172,445 76,180 43,123 4,500 10,255 2,007 509,463 53,171   Fig. 232,445 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,180 56,	бопота	653,416	67,961	169,250	17,663	9,294	1,819	440,148	45,937		•			84,213	8,794	74,393	7,765	•	•	•
The S12,439 S5,378 S4,922 S5,732 T,814 1,529 S33,362 34,792 S 5,833 G	outh Orange	732,445	76,180	43,123	4,500	10,255	2,007	509,463	53,171			8,947	933	•		101,670	10,512		•	•
805,717 83,801 10,268 1,072 11,251 2,202 581,380 60,677	Southwestern	532,439	55,378	54,922	5,732	7,814	1,529	333,362	34,792			5,833	809	,		176,063	18,377		•	
ey 284,183 29,785 16,248 1,056 5,883 1,151 193,997 20,247 1,1642 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 171 6,42 1	State Center	805,717	83,801	10,268	1,072	11,251	2,202	581,380	60,677					13,017	1,359	749,117	78,190			
ey 284,183 29,735 16,248 1,696 5,883 1,151 193,997 20,247 1,160 1,642 171 342,620 35,762 4,669 914 106,357 11,100 4,669 914 106,357 11,100 4,669 914 106,357 11,100 4,669 914 106,357 11,100 4,669 914 106,357 11,100 4,669 914 106,357 11,100 4,669 914 106,357 11,100 4,669 914 106,357 11,100 4,669 914 106,357 11,100 4,669 914 10,357 11,100 4,669 914 10,357 11,100 4,669 914 10,357 11,100 4,669 914 10,357 11,100 4,669 914 10,357 11,100 4,669 914 10,357 11,100 4,669 914 10,357 11,100 4,669 914 10,357 11,100 4,669 914 10,357 11,100 4,669 914 10,357 11,100 4,669 914 10,357 11,100 4,669 914 10,357 11,100 4,669 914 10,357 11,100 4,669 914 10,357 11,100 4,669 914 10,357 11,300 91,349 11,300 91,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11,349 11	Ventura	873,435	90,845	17,869	1,865	10,894	2,132	555,595	57,986	•	•	•				478,578	49,952	91,473	9,557	
217,834 22,657 4,669 914 106,357 11,100 35,664 41,563 25,146 2,624 3,921 767 52,365 5,465 70,000 24,900 249 17,20,347 128,426 5,149 20,590 2,390 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490 2,490	/ictor Valley	284,183	29,735	16,248	1,696	5,883	1,151	193,997	20,247	•	•	1,642	171				•	•		•
lear 399,614 41,563 25,146 2,624 3,921 767 52,355 5,465	West Hills	217,834	22,657	•		4,669	914	106,357	11,100	•	•	٠	•	,	•	342,620	35,762	•	٠	٠
Index-Mission 606,561 63,087 39,989 4,173 7,841 1,535 335,291 34,993 170,408 17,799 2,390 249 1,230,347 128,420 49,280 5,149  S21,953 54,287 6,557 6,852 8,285 1,622 367,374 38,342  316,120 28,289 19,346 2,019 5,540 1,084 169,232 17,562  316,120 28,289 4,153,749 (((35,374)))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((35,374))((	West Kern	399,614	41,563	25,146	2,624	3,921	757	52,365	5,465	•	•						•	,		•
tte 521,953 54,287 65,657 6,652 8,285 1,622 367,374 38,342	West Valley-Mission	605,561	63,087	39,989	4,173	7,841	1,535	335,291	34,993	170,408	17,799	2,390	249			1,230,347	128,420	49,280	5,149	•
315,120 28,289 19,346 2,019 5,540 1,084 169,232 17,662 78,057 (###)#0000 1,084 169,232 17,662 350,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000 357,000	fosemite	521,953	54,287	65,657	6,852	8,285	1,622	367,374	38,342	•	٠	,				468,505	48,900			
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	Totals	39,802,388	4,153,749 🖔	9,380,612	978,954	575,151	112,568	24,907,000	2,599,459	3,514,000	367,027	490,000	51,081	7,174,000	749,189	22,929,000	2,393,243 🎉	3350,000	350,000	1,416,838

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California Community Colleges
Revised Estimate of State and American Recovery and Reinvestment Act 2009 (ARRA) Allocations
Categorical Programs (Part 2)

ARRA State Stabilization funds are displayed broken out by categorical program to show from funding eligibility was determined. Under federal law, ARRA State Stabilization Funds are general purpose.

Federal   Federal											Fund for Student	rdent								SFAA 2%
Federal   Farma   State   ARRA   ARR	ğ	cation	OSP	νl	DSPS State	e Hospital	CARE		Ē	a.i	Succes	ام ام	EOPS		Basic Ski	≅l	CallWOF	욁	SFAA	Adm.
ARRA    State   ARRA    Stat		Federal	(K)	, Federal		Federal	137.61	ederal		Federal		Federal	13/01-0	Federal	229	Federal	13(	Federal	1329	
71,211         6,363         -         270,344         28,184         1,081,761         113,138         345,592         17,060           9,222         3,339         -         50,568         5,272         777,179         81,283         227,867         9,473         112,085           10,470         6,536         -         50,568         5,272         777,179         81,283         227,867         9,473         112,085           13,225         3,339         -         135,172         14,093         227,385         31,098         266,769         11,090         101,260           134,196         11,222         -         -         684,179         90,382         387,432         16,047         100,400         1,031         101,260           105,398         8,433         -         -         -         731,898         76,579         160,900         1,131         340,531         60,467         1,139         101,260         101,260         101,260         101,260         101,260         101,260         100,000         1,131         101,260         101,260         101,260         101,260         101,260         101,260         101,260         101,260         101,260         101,260         101,260		(ARRA)	State 7	(ARRA)	State	(ARRA)		İ	State	(ARRA)	State	(ARRA)	State	(ARRA)	State 7	(ARRA)	State	(ARRA)	State	State
71,271         6,386         -         270,344         28,184         1,081,761         113,138         345,592         1,608         303,750           -         70,470         6,536         -         -         50,568         5,272         777,179         81,383         27,867         9,403         100,090         10,409         10,408         304,700         10,608         30,476         10,090         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,109         10,		,	;				i													
10,470         6,536         - 50,568         5,272         777,179         81,283         227,867         9,473         121,085           13,225         3,339         - 135,172         14,093         26,318         26,569         11,090         104,250           134,196         1,772         - 693,756         75,559         11,090         1931         39,632           134,196         1,772         - 693,756         75,559         117,699         4,933         26,510           134,196         1,722         - 693,756         7,559         11,699         4,933         26,510           105,388         8,433         - 50,568         5,272         263,861         7,557         90,000         1,129         10,125           45,384         4,096         - 50,568         5,272         263,861         7,547         90,000         1,129         10,125           113,294         4,096         - 50,568         5,272         454,037         17,269         7,31         26,000         1,129         10,129           113,294         4,096         - 50,568         5,272         454,037         10,000         1,129         10,200           113,246         1,2548         - 70,28	Ŋ	9,838	949,871	128,386	•		71,211	6,363		•		28,184	1,081,761	113,138	345,592	12,608	303,750		749,848	
3,2225         3,399         135,172         14,093         297,335         31,098         266,769         11,090         101,250           1,242         4,444         1,100         1,100         1,100         1,100         1,100         100,242           1,348         1,172         1,172         1,172         1,172         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100         1,100	•	8,891	596,584	80,635	٠		70,470	6,536		•		5,272	671,777	81,283	227,867	9,473	121,085		470,842	
58,820         4,444         .         864,179         90,382         387,432         16,107         160,842           134,196         12,722         .         .         .         693,756         72,559         11,699         4,893         295,910           105,398         8,432         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .	ıΩ	18,363	346,202	46,793	٠		32,225	3,399	•	•		14,093	297,335	31,098	266,769	11,090	101,250		321,925	
134,196         12,722         693,756         775,559         117,699         4,893         295,910           105,388         5,142         -         482,337         76,547         90,000         1,931         395,813           105,388         3,252         -         482,337         75,757         90,000         1,331         395,913           49,977         2,440         -         50,568         5,272         283,861         7,597         90,000         1,129         10,505           -         49,977         2,440         -         50,568         5,272         283,861         7,597         90,000         1,129         10,120           -         49,977         2,440         -         50,568         5,272         283,861         7,597         90,000         1,129         10,120           -         46,495         4,066         -         50,568         5,272         434,007         1,129         10,130           -         113,504         12,548         -         50,568         5,272         44,487         16,400         1,129         10,300           -         113,504         12,548         13,548         13,569         17,487         16,600	g	37,307	735,016	99,346			58,820	4,444	•	•			864,179	90,382	387,432	16,107	150,842		699,502	
93,363         5,142         .         731,898         7,6547         90,000         1,931         391,633           105,388         8,433         .         .         462,531         50,667         15,449         5,620         1,931         391,633           45,388         8,433         .         .         50,568         5,272         34,647         15,449         5,000         1,129         10,500           46,495         4,096         .         .         50,568         5,272         34,639         47,487         10,600         1,129         10,125           113,394         12,548         .         .         50,568         5,272         454,039         47,487         10,680         7,350         336,695           113,394         12,548         .         .         50,568         5,272         454,039         47,487         10,680         7,350         336,695           113,246         .         .         .         50,568         5,272         44437         10,680         7,350         336,692           113,241         .         .         .         .         134,692         15,021         144,693         15,000         17,14         20,500		•	487,363	65,873	•	,		12,722		•			693,756	72,559	117,699	4,893	295,910		394,394	
105,398   8,453	7	27,832	393,939	53,245				5,142					731,898	76,547	000'06	1,931	391,633		339,836	42,495
45,303         3,225         6,5568         5,272         263,861         27,597         90,000         1,129         101,250           49,977         2,440         -         50,568         5,272         311,639         32,594         90,000         1,129         101,250           1,7365         4,445         -         -         50,568         5,272         311,639         32,594         90,000         1,023         16,500           1,7365         4,445         -         -         50,568         5,272         1,436,903         150,281         143,644         103,400           1,97,026         22,395         -         -         1,715,055         199,732         190,000         1,244         203,347           1,97,026         22,395         -         -         1,715,055         199,732         19,440         203,347           1,97,301         23,379         1,371         1,715,055         199,732         19,440         203,347           1,97,301         23,379         1,371         1,715,055         199,732         19,440         203,347           1,97,41         23,791         23,341         23,400         3,000         1,717         344,356 <td< td=""><td>8</td><td></td><td>652,219</td><td>88,155</td><td></td><td></td><td>105,398</td><td>8,453</td><td>,</td><td>•</td><td></td><td></td><td>482,531</td><td>50,467</td><td>1.35,449</td><td>5,631</td><td>262,026</td><td></td><td>473,207</td><td></td></td<>	8		652,219	88,155			105,398	8,453	,	•			482,531	50,467	1.35,449	5,631	262,026		473,207	
49,977         2,440         -         50,568         5,272         311,639         32,594         90,000         3,023         161,960           1,365         46,495         406         -         50,568         5,272         444,039         47,487         10,600         3,023         161,960           1,365         4,445         -         50,568         5,272         446,039         47,487         10,600         7,330         386,655           1,365         4,445         -         50,568         5,272         145,693         10,0281         4440         202,500           1,175,94         1,175,994         1,175,055         1,715,055         179,373         309,603         12,440         202,500           2,175,301         2,3789         -         1,175,055         1,96,781         444,3564         471,753           2,176         4,175         1,175,055         1,196,784         10,000         6,178         471,753           2,176         4,175         1,175,055         1,146,093         1,366,784         10,000         6,178         471,753           2,177         4,175         1,175,055         1,175,055         1,175,070         10,000         6,178         471,753	2		184,844	24,983		,	45,303	3,225				5,272	263,861	27,597	000'06	1,129	101,250		143,619	
46,495         4,096         -         50,568         5,272         454,039         47,487         176,809         7,350         335,632           -         17,565         4,445         -         -         944,017         88,732         180,000         7,134         205,500           -         115,946         2,2385         -         -         1,715,055         19,373         180,000         7,134         205,500           -         197,026         2,396         -         1,715,055         19,373         309,603         1,811         4440         203,474           -         215,301         2,3789         -         1,35,172         14,093         1,396,78         146,083         270,000         6,178         471,753           -         200,441         2,2347         -         8,521         1,396,78         146,083         270,000         6,178         471,753           -         200,441         8,221         48,604         8,821         486,604         5,621         19,600         9,461         210,228           -         24,541         873         8,821         48,604         8,821         486,604         5,921         195,600         9,461         210,228<	307		384,538	51,975	•	٠	49,977 ~	2,440		•		5,272	311,639 🗸	32,594	000'06	3,023	161,960		313,685	
77,365         4,445         -         -         944,017         98,732         180,000         7,124         202,500           118,594         12,548         -         50,568         5,772         1,456,903         150,281         443,564         18,440         203,347           197,705         23,395         -         135,172         1,496,903         1,90,573         309,603         13,781         44,564           200,741         23,789         -         135,172         1,496,783         140,000         6,178         47,753           200,741         9,324         -         84,504         8,821         486,864         50,200         6,178         47,753           24,541         87,371         88,992         8,600         3,461         210,284           88,992         8,600         180,000         6,84         10,116           146,400         13,345         -         1,64,600         12,184         10,116           146,400         13,341         3,775         14,646         50,500         6,84         10,116           18,900         1,8,000         1,18,640         11,184         10,864         10,117         14,344         10,117	119		1,555,253	210,210	,	,	46,495	4,096		•		5,272	454,039	47,487	176,809	7,350	338,695		570,707	
118,594         12,548         -         50,568         5,722         1,436,903         150,281         443,564         18,440         203,347           -         197,026         22,3385         -         -         1715,055         179,373         309,603         1,871         84,683           -         200,441         22,917         -         -         64,621         90,000         6,771         447,153           -         24,541         9,334         -         84,604         8,821         48,884         50,200         180,000         3,461         210,234           -         24,541         873         -         8,600         96,000         684         10,116           -         86,992         8,677         -         6,272         80,000         684         10,116           -         86,992         8,677         -         182,238         19,66         90,000         684         10,116           -         86,992         8,677         -         1146,609         121,804         8,947         13,112           -         19,775         146,409         121,804         13,814         48,64         13,814         86,600         3,461         <	932		1,199,070	162,068		,	77,365	4,445		•			944,017	98,732	180,000	7,124	202,500		571,644	
197/026         22,395          1,715,055         19,373         309,603         12,871         84,685           215,301         23,789          135,172         14,093         1,386,788         146,683         270,000         6,178         471,753           133,791         23,791          84,604         8,821         486,84         90,920         19,000         2,571         40,244           133,791         93,34          84,604         8,821         486,84         90,920         19,060         2,611         10,238           146,403         8,627          182,238         19,060         90,000         684         102,116           18,839          1,15,648         5,272         83,927         135,004         6,947         273,112           19,775         19,345          50,568         5,272         83,763         13,610         464         464         465,980           19,7775         19,345           11,64,693         12,190         464         465,980           19,7775         19,345           13,743         13,748         14,749         1	325		705,123	95,305				12,548		•		5,272	1,436,903	150,281	443,564	18,440	203,347		642,618	
215,301         23,789         135,172         14,093         1,396,758         146,083         270,000         6,178         471,753           - 200,441         22,317         - 64,021         - 64,221         90,000         3,461         10,228           - 24,541         873         - 84,604         8,821         48,604         5,202         180,000         3,461         210,228           - 88,992         8,627         - 50,568         5,772         803,029         83,987         195,004         6,947         273,112           - 146,400         13,775         19,345         - 7,202         121,64,609         121,804         6,947         273,112           - 137,775         19,345         - 7,202         36,568         5,272         31,163         7,431         486,493         56,586           - 137,775         19,345         - 7,202         36,588         17,363         36,431         486,496         486,496         486,990           - 137,775         19,345         - 7,202         36,431         1378,200         36,431         10,700         36,431         10,700         36,431         10,700         36,431         10,700         36,431         10,700         36,431         10,700	375		1,190,977	160,973				22,395					1,715,055	179,373	309,603	12,871	846,853		1,403,202	٠.
200,741         22,917         64,624         64,221         90,000         2,571         404,244           133,791         9,324         -         84,604         8,821         486,864         50,920         180,000         3,461         210,228           24,541         873         -         182,238         19,660         90,000         684         102,116           88,992         8,627         -         50,568         5,272         83,987         195,004         6,947         27,3112           146,809         18,300         -         50,568         5,272         91,763         121,804         238,867         5,171         485,693           197,775         19,345         -         50,568         5,272         91,763         121,804         4,864         486,590           10,943,340         18,300         18,800         18,800         18,800         4,864         465,980           10,943,400         18,940         18,940         18,800         18,800         4,864         465,980           10,940,000         18,940         18,940         18,940         18,800         18,800         18,800	388		2,366,814	195,162	,			23,789		•		14,093	1,396,758	146,083	270,000	6,178	471,753		1,021,989	
133,791         9,324         9,4604         8,821         48,684         50,920         180,000         3,461         210,228           24,541         873         -         18,238         19,660         90,000         684         10,116           88,992         8,627         -         50,568         5,727         803,029         83,987         195,004         6,947         273,112           146,480         18,300         -         1,746,469         121,384         3,711         463,693           19,7775         19,345         -         50,568         5,72         93,763         18,000         4,864         485,980           19,7775         19,345         -         50,568         5,72         93,753         80,000         4,864         485,980           19,7775         19,345         -         13,734         463,693         4,864         485,980           10,7000         96,331         10,717,701         20,568         7,717,701         20,518         74,747,740         77,717,707         74,747         74,747         74,747         74,747         74,747         74,747         74,747         74,747         74,747         74,747         74,747         74,747         74,747 <td>9</td> <td></td> <td>402,715</td> <td>54,432</td> <td></td> <td></td> <td></td> <td>22,917</td> <td></td> <td>•</td> <td></td> <td>,</td> <td>614,050</td> <td>64,221</td> <td>000'06</td> <td>2,571</td> <td>404,244</td> <td></td> <td>453,887</td> <td></td>	9		402,715	54,432				22,917		•		,	614,050	64,221	000'06	2,571	404,244		453,887	
24,541         873         - 182,238         19,060         90,000         684         102,116           88,992         8,677         - 50,568         5,272         803,029         83,987         195,004         6,947         273,112           146,480         18,300         13,348         50,568         5,272         931,763         93,673         1,112         463,693           19,777         19,345         50,568         5,272         931,763         93,451         140,000         4,864         4,864         465,980           10,343,320,000         94,344         4,504,100         1,595,811         33,735,400         36,348         74,71,701         20,006         48,64         465,980	84		373,026	50,419	,			9,324		•		8,821	486,864	50,920	180,000	3,461	210,228		291,952	
88,992 8,627 - 50,568 5,272 803,029 83,987 195,004 6,947 273,112 146,000 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,900 121,9		٠	189,085	25,557	٠		24,541	873		•	,	•	182,238	19,060	90,000	684	102,116		136,965	
146,480         18,300         5,171         463,693           197,775         19,345         50,568         5,272         931,763         97,451         180,000         4,864         465,980           10,332,0000         974,324         44,402,189         1,595,811         37,92,000         396,351         6,707,703         20,036,685         747,487         26,236,685	55	18,363	730,030	98,672	,		88,992	8,627		٠		5,272	803,029	83,987	195,004	6,947	273,112		507,451	
197,775 19,345 5,864 465,980 5,272 931,763 97,451 180,000 4,864 465,980 97,4314 (4,4,497 1,595,811 (3,7,9,2,000) 396,351 (4,4,4,497 1,595,811 (3,7,9,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4	234	14,740	1,563,198	83,438		•	146,480	18,300		•	,		1,164,609	121,804	208,367	5,171	453,693		705,446	
. 8/32/000 974,324 4/4/04/189 1,595,811 3/7/92/000 396,351 (64/24/953 6,707,703 20,036,688 747,487 26,236/635	566	13,626	445,396	60,200	•	,	27,775	19,345		,		5,272	931,763	97,451	180,000	4,864	465,980		476,045	
	8	1,396,216	56,253,322	7,224,189	769,022		000'ZEE'6	974,324	404,189			396,351 🗱	64,134,953	6,707,703 🎆	20,036,685	747,487	26,236,635		\$2,066,825	086,678,4