

BUDGET COMMITTEE MEETING

Wednesday, March 20, 2024 Location (Room 2165) 2:30-3:30 p.m.

APPROVED MINUTES

ROLL CALL:

Х	Jill Ault	Х	Elsa Gomez	Х	Scott Gordon	Darren Gurney
	Tim Johnston		<i>Rokia Kone</i> (Student Rep.)	Х	Stacey Bartlett	Katie Littlepage
	Heidi Loftus	Х	Rob McCandless		Jessica Nieves (Substitute)	

Guests: Frank Nigro, Crystal Mair, Tom Simpson, Jacquie Wright, Sara Holmes, Taryn Roberts, Heidi Dias, Magan Kleinman

- 1. CALL TO ORDER: The meeting was called to order at 2:38 p.m. by Committee Chair, Jill Ault.
- **2. REVIEW OF MINUTES:** March 06, 2024. Motion to approve minutes by Scott Gordon, 2nd Elsa Gomez. All approved no abstentions or objections, motion passed.
- 3. PUBLIC COMMENTS: No public comments

4. REPORTS & DISCUSSION ITEMS:

A) Review Fund 11 Budget Requests from Departments

Jill shared an update from School Services of California (Attachment A). She pointed out a paragraph which reads:

"While the Forecast takes note of California's current budget deficit, it frames the problem as the gap between anticipated General Fund revenues and desired future spending – not as a problem stemming from an underperforming economy."

Jill said the state has a propensity to spend more money than they have, which affects us in a negative way. The 2024-2025 year is a defining moment in the budget process. The past few years we've received more funds, (some with restrictions, some with not – HEERF, Covid Block Grant, etc.), with a lot of the federal funds going to the states, and then the states disbursing funds.

Jill said 92% of our Fund 11 revenue is from apportionment and 83% of Fund 11 expenditures is salaries and related benefits. It doesn't leave a lot of room, especially if the state decides to do something different, and even more so when we're at 75% of the year complete.

We've been seeing more significant changes to the state budget between the May Revise and when it is adopted in June. We will adopt a tentative budget in June based on the information we have and then must revise before we adopt our final budget in September. We'll have to do a lot of work during the summer. We usually don't have a lot of time to take the final budget to this committee before it goes to the Board in September. Jill said she hopes to have some town hall meetings this spring to share this information with the District.

Jill shared the tentative budget for Fund 11 as of today (Attachment B). She reminded the committee that it will change as we receive information or as staffing changes occur.

The governor's budget in January had a .76% COLA. As District negotiations progress with bargaining groups, the tentative budget is updated based on current offers from the District.

Jill said we've asked budget managers to be conservative when preparing their proposed budgets. We've made some shifts regarding equipment and there might be some expenses that could be moved to the 2023-2024 year rather than expending in 2024-2025. Right now, it's looking like we'll end the 2024-2025 year with a net loss of about \$900,000 for Fund 11. We'll be looking at the next few years of revenue and known increases (Step increases, PERS). By looking ahead we'll be able to see how the District will be impacted during potential budget downturns.

Jill said the District has multiple targets to meet in any budget year , however, the fund balance should stay at 25%. We can try to find other revenue streams that could sustain expenditures with keeping the fund balance in compliance with Board Policy.

(Definitions: The <u>discount factor</u> is a District estimate of the overall budget that will go unspent, mostly based on open positions throughout the course of the year. The <u>deficit</u> <u>factor</u> is an estimate regarding the state, indicating the state will not have enough cash for the apportionment the District has earned.)

In the bottom section on page three the discount factor is listed, which right now is estimated at 5%. This discount factor would reduce about \$3.5 million of projected expenditures, which would take us to a net loss of \$918,000 with a fund balance of \$18.4 million, which is 27%.

We are assuming a 2.5% deficit factor for 2024-2025, which is approximately a \$2.6 million drop in general apportionment. The state could choose deferrals, which is like an IOU. If the state would indicate that there is no deficit factor, our budget would look a lot different. Until we have more information, we're trying to take a conservative approach.

Jill said ACBO isn't until the third week of May. We'll learn more information about the state budget at this conference, however, it is after the May Revise is released, so it's pretty late in the development process.

Stacey asked about the supplies line under the expenditures – why did it increase so much? Jill said it's a result of shifting funds based on information we receive from the state over the summer.

Scott asked if faculty can be paid from Fund 12. Jill said, yes, but they can't be tenure track employees. Strong Workforce allows instructors to be paid out of that grant.

Jill said one of the funds that could be at risk is the Covid Block Grant. Our plan is to exhaust those funds by June 30 this year so the state cannot pull them back. We'll look at expenses and shift as necessary.

Strong Workforce and SEAP are funds the state is looking at, however, they're focusing on schools that haven't spent those funds from five or six years ago. Sara said sometimes it could be the funds have been spent, but they're behind on reporting. Jill said that's why keeping up with reporting is so important. The state is going to refer to reported expenses.

The committee asked about the Covid Block Grant with questions on possible uses. Jill said the original intent was anything to mitigate the spread of Covid. There could be some things Campus Safety or PPD are doing that could fit into that category. Possibly there is custodial equipment that needs replacement, which would be one-time funds, not an on-going expense.

Stacey asked how comfortable the District is on the 5% discount factor. Jill said most of that total is coming from personnel. It depends on hiring climate, if we have a lot of positions open or unfilled.

Jill talked about the PARS Trust the District started, saying there could be a few thousand that could be pulled out. It all depends on the market and the interest it draws. We're not quite at the peak of the retiree health costs.

Jill said if we change the 5% discount factor to 4.5%, it makes the net loss higher.

Jill mentioned we did increase the lottery funds on the income page. We've received more funds over the last few years. It's straight revenue, however, there are spending restrictions.

Scott said the last time we had budget reduction discussions, we talked about workers compensation claims and reducing that related cost. Jill said we're doing well on claims and our Ex-Mod is lower than what it was during those years. The District Safety & Wellness Committee reviews trends and works with different departments to reduce the risk of claims.

Jill said Frank shared this morning that spring over spring enrollment is up about 10%. There are some fraudulent students in those numbers, however, not the whole increase is due to those fraudulent students. Rob added a lot of the increase is due to addition of general ed and late start classes. A lot of other districts don't have these late start classes so we're getting students from out of the area in these online classes. Stacey said they're exploring when late start classes are opened for enrollment. Crystal asked what causes fraudulent students. Jill said it's a way for people to get financial aid. Stacey added it's Al generated and it's challenging to determine what is false and true demand. Scott said he knows of a college that requires a proctored exam in the first week. Frank asked about our liability if we award FA to a fraudulent student. Jill said for Pell, we have to pay it back right away and then try to collect from the student. Rob said the state is working on more identifying requirements during the application process.

Jill said she was hoping there would be a shift in budget news for future years, however, it's looking like it will be volatile through 2027. Circling back to the UCLA article (Attachment A), it's not the revenue for the state but rather spending.

Stacey asked if the District would have a better handle on how the budget will look. Will it be later this spring or early summer? Jill said we will have more info at the May Revise.

5. OTHER:

6. ANNOUNCEMENTS:

- 7. ADJOURNMENT: Motion to adjourn the meeting by Stacey, seconded by Scott.
- 8. NEXT MEETING: April 10, 2024

Minutes Recorded By: Kerí Mathews Administrative Services



COMMUNITY COLLEGE UPDATE

PUBLIC EDUCATION'S POINT OF REFERENCE FOR MAKING EDUCATED DECISIONS

UCLA Economists: A Return to Normalcy

BY PATTLE, HERRERA, EDD Copyright 2024 School Services of California, Inc. posted

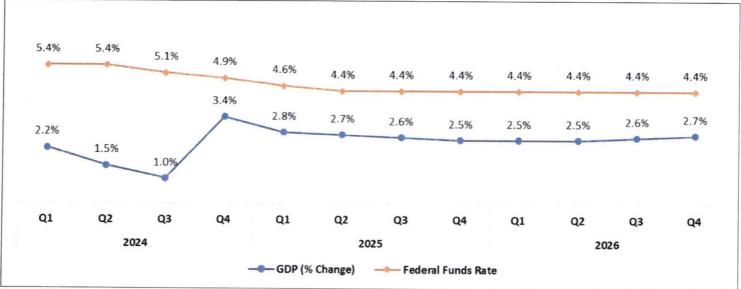
posted March 14, 2024

In the first of its 2024 quarterly reports, UCLA Anderson Forecast (Forecast) economists continue to predict slow growth for the U.S. and California economies and a return to more normal trends with no recession in the near term. This is due largely to expected economic weakness in 2024 as interest-sensitive sectors feel the delayed impact of the Federal Reserve's (Fed) restrictive monetary policies offset by the tailwinds of strong consumer demand, a robust labor market, and a new national industrial policy spawned by major federal investments in infrastructure, technology, and climate change.

GDP and Interest Rates

According to the Forecast, the U.S. economy will reach a trough later this fall before rebounding and reaching a plateau of 2.7% by the end of 2026. This corresponds with the Forecast's expectations that the Fed will refrain from cutting interest rates in the first part of 2024, followed by three consecutive rate reductions beginning in the fourth quarter of this year (Figure 1).

Figure 1. U.S. Gross Domestic Product (GDP) and Federal Funds Rate



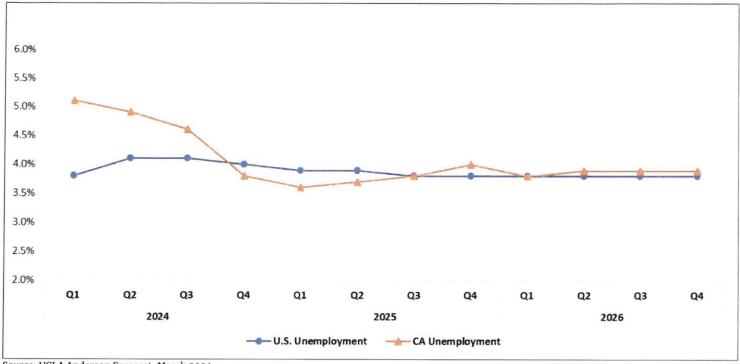
Source: UCLA Anderson Forecast, March 2024

The Forecast notes that the inversion of the ten-year and two-year treasury yields, which historically has been a reliable predictor of economic recessions, has sustained its longest run. And UCLA economists don't expect that to change any time soon. However, they are careful to highlight that a yield curve is "simply a market prediction of future interest rates," or what bond holders expect to yield from their investments in the short- and long-term. Given that the Fed will need to manage an economy in 2024 that is sensitive to even mild shocks, they predict that the Fed will ease rates before holding firm in the wake of sticky inflation (see "Inflation Shows Persistence" in the March 2024 Community College Update).

Labor Market

Full employment is sustained nationally and in California across the forecast period. The current modest uptick in the U.S. unemployment rate is not the result of increased layoffs but rather of more people entering the workforce, outpacing new job openings. The California job market has recovered beyond pre-pandemic levels in almost all sectors and most of the state. The notable industry that has been affected by layoffs is technology, namely in the Bay Area and San Francisco, but these jobs are being consumed elsewhere out of continued demand for high-skilled workers in manufacturing, which has increased by 26% since 2018, and in an evolving economy reliant on artificial intelligence. Tight labor market conditions create two opposing dynamics for the economy: (1) sustained consumer demand as personal income remains healthy, and (2) slow growth due to less labor supply.

Figure 2. U.S. and California Unemployment Rate



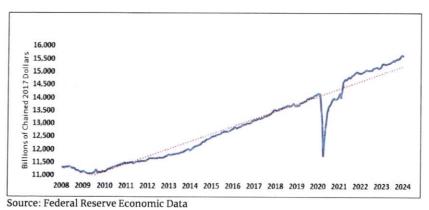
Source: UCLA Anderson Forecast, March 2024

U.S. Economic Outlook

The drivers of economic growth, according to the Forecast, are consumption and investment. The latter is buoyed by increased defense spending domestically and among allied nations. Geopolitical conflicts in Europe, the Middle East, and tensions in the Pacific are creating demand for U.S. defense goods. The U.S. satisfies 40% of defense demand from its allies.

Figure 3 illustrates a collective spending pattern that UCLA economists note occur after major historical events, such as the Great Depression, World Wars I and II, and the COVID-19 health pandemic. And this is an unwillingness among American consumers to defer gratification and instead to engage in more epicurean behaviors. Since 2021, American spending has outpaced and continues to outpace historical trends. The Forecast predicts that strong personal income will sustain current consumer patterns.





California

The outlook for California is similar to that of the U.S., which is unsurprising given that it is the fifth largest economy in the world. Increased investments in high-tech manufacturing, which the state disproportionately houses, alongside seaport diversions from the East Coast and the Gulf of Mexico resulting from labor strikes and climate conditions, are contributing to California's economic growth.

While the Forecast takes note of California's current budget deficit, it frames the problem as the gap between anticipated General Fund revenues and desired future spending—not as a problem stemming from an underperforming economy.

Instead, the state's growth, particularly in the housing market, will be constrained by limited workforce supply due to the persistence of a tight labor market.

Risks and Conclusion

The Forecast identifies several risks to the U.S. economy—namely, geopolitical conflict in Eastern Europe, the Middle East, and tension in areas of Asia. While the economists noted the gridlock in political Washington D.C. and assumes it will continue through 2026, the Forecast predicts that the economy both expects the dysfunction and that its impact will be short-term. For California, the risks are more endemic to persistent problems faced by the state: housing availability and affordability, homelessness, public safety (particularly in urban centers), disruptive climate events, and a shutdown of trade with China (resulting either from a recession in China or trade policies).

Despite these risks, economic tailwinds prevail and the U.S. and California economies continue to grow, albeit slowly through 2026 with no recession in sight.

Shasta-Tehama-Trinity Joint Community College District 2024-2025 Tentative Budget General Fund - Unrestricted

	2021-2022			2022-2023		2023-2024		2023-2024	2024-2025		
		Actuals	Actuals		Ad	opted Budget	Est	imated Actuals	Tentative Budget		
Beginning Fund Balance-Undesignated	\$	17,638,801	\$	11,784,566	\$	16,147,055	\$	16,147,055	\$	19,343,568	
Estimated Beginning Balance 7/1/23	2000			•	0.60				0.000		
INCOME											
Federal Income											
Forest Reserve Fund	\$	76,518	\$	43,827	\$	72,000	\$	48,000	\$	50,264	
Miscellaneous (Federal Projects)		21,150				-		-	654	(m)	
Total Federal Income	\$	97,668	\$	43,827	\$	72,000	\$	48,000	\$	50,264	
State Income											
State Apportionment	\$	16,502,520	\$	30,315,694	\$	28,068,724	\$	24,384,832	\$	23,637,845	
PY Apportionment Adjustment		(65,003)		480,575		-		1,135,278		-	
Educational Protection Act		14,101,107		3,602,500		8,000,000		11,508,069		11,000,000	
California College Grants (BOG)		129,383		-							
California College Promise		112,255		12				-		-	
Full time Faculty		996,646		996,646		996,646		996,646		996,646	
Part-time Faculty		221,533		225,871		220,556		223,563		223,563	
Part-time Faculty Office Hours		73,502		14,147		55,000		86,162		55,000	
Home Owners Exemption - All Counties		221,762		205,830		252,836		221,555		236,063	
Timber Tax Receipts		91,727		39,027		104,581		82,009		44,758	
Lottery		1,342,693		1,722,814		1,368,210		1,868,210		1,900,000	
Mandated Cost Block Grant		214,828		231,114		230,000		246,806		230,000	
Miscellaneous (State Projects)		351,040		79,357		123,000		18,692		120,000	
Total State Income	\$	34,293,993	\$	37,913,575	\$	39,419,553	\$	40,771,822	\$	38,443,875	
Local Income											
Property Taxes	\$	20,461,963	\$	22,136,001	\$	23,469,228	\$	23,040,049	\$	25,387,873	
Contract Education		-		23,698		20,000		90,000		80,000	
Sales		33,139		32,977		41,000		25,210		30,000	
Rentals and Leases (Facilities)		28,843		76,456		55,000		57,951		35,500	
Interest		126,891		392,777		144,670		374,836		450,629	
Community Education		176,446		185,455		150,000		106,443		170,000	
Enrollment Fees		1,284,829		1,245,998		1,398,850		1,348,440		1,448,850	
Non-Resident Tuition		693,210		724,509		875,000		765,525		760,000	
Student Fees and Charges		250,285		290,774		261,000		262,796		346,800	
Miscellaneous Local Income		84,457		126,687		54,200		55,622		79,300	
Total Local Income	\$	23,140,063	\$	25,235,332	\$	26,468,948	\$	26,126,872	\$	28,788,952	
Other Financing Sources											
Interfund Transfers In	\$	557,235	\$		\$	()	\$		\$	-	
Other Income		1,098		57		1,000		9,455		5,000	
Total Other Financing Sources	\$	558,333	\$	57	\$	1,000	\$	9,455	\$	5,000	

Fund 11

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Shasta-Tehama-Trinity Joint Community College District 2024-2025 Tentative Budget General Fund - Unrestricted

Fund 11										
	2021-2022			2022-2023		2023-2024		2023-2024		2024-2025
		Actuals		Actuals	Ad	opted Budget	Es	timated Actuals	Т	entative Budget
EXPENDITURES										
Academic Salaries										
Instructional Contract	\$	10,991,318	\$	11,169,722	\$	12,628,382	\$	12,221,098	\$	13,266,832
Non Instructional Contract		1,347,859		1,369,580		1,265,557		1,485,488		1,513,208
Academic Administrators		2,837,876		2,664,480		2,918,876		2,866,526		3,065,910
Instructional Hourly		4,994,660		5,331,125		6,100,000		6,218,584		6,100,000
Non Instructional Hourly		207,666		330,241		248,947		366,668		344,957
Total Academic Salaries	\$	20,379,379	\$	20,865,148	\$	23,161,762	\$	23,158,364	\$	24,290,907
Classified Salaries										
Non Instructional Contract	\$	5,959,710	\$	6,714,589	\$	8,330,181	\$	7,640,874	\$	8,807,282
Instructional Aides Contract		829,637	1996	872,224	100	976,482	0.00	974,010		1,077,625
Classified Management/Supervisory/Confidential		2,901,978		3,244,977		4,122,167		4,074,176		4,515,788
Non Instructional Hourly		739,696		770,860		808,702		798,134		775,738
Instructional Aides Hourly		309,405		369,168		413,885		407,142		494,350
Students Hourly		241,638		375,622		759,724		391,998		767,925
Total Classified Salaries	\$	10,982,064	\$	12,347,440	\$	15,411,141	\$	14,286,334	\$	16,438,708
Employee Benefits										
STRS - State Teachers Retirement	\$	2,722,576	\$	3,214,626	¢	4,122,817	¢	3,436,554	¢	4,333,965
PERS - Public Employees Retirement	Ŧ	2,436,542	Ŧ	3,125,489	Ŧ	3,988,881	4	3,694,274	Ψ	4,432,811
Social Security & Medicare		1,219,012		1,338,841		1,554,412		1,488,672		1,650,236
Medical/Dental/Vision/Life Insurance		3,001,412		3,192,028		3,335,469		3,032,928		3,554,636
Unemployment Insurance		47,860		(223,954)		109,951		39,372		109,951
Workers Compensation Insurance		503,714		531,348		649,953		608,202		686,295
Retirees Health Benefits		2,805,055		3,913,164		3,000,000		3,000,000		3,000,000
Total Employee Benefits	\$	12,736,171	\$	15,091,542	\$	16,761,483	\$	15,300,002	\$	17,767,894
Supplies										
Instructional	\$	49,247	\$	32,432	\$	332,635	\$	303,600	\$	445,063
Non-Instructional	*	740,827	Ŧ	910,168	Ť	1,071,661	Ŧ	932,745	4	1,198,241
Total Supplies	\$	790,074	\$	942,600	\$	1,404,296	\$	1,236,345	\$	1,643,304
Other Operating Expenses										
Dues and Memberships	\$	154,754	\$	162,972	\$	189,843	\$	156,076	\$	188,419
Insurance		409,237		126,372	Ť	158,239	Ŧ	150,575	7	147,889
Legal and Professional Services		194,303		347,306		411,000		349,021		337,500
Election		-		83,335		-		-		-
Postage		76,238		89,209		133,670		81,147		131,600
Staff Development, Travel, and Conference		134,026		185,154		421,590		219,646		449,715
Building and Equipment Rental/Leases		281,455		289,297		292,061		242,092		292,029
Personal/Consultant Services		209,717		124,422		286,960		284,554		464,460
Repairs		299,161		230,247		449,380		267,841		535,740
Utilities/Electricity/Gas/Water/Waste/Telephone		1,184,566		1,687,882		1,459,665		1,459,665		1,471,415
Service Fees/Other Charges		1,143,699		1,476,593		2,013,178		1,311,500		2,156,254

Fund 11

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Shasta-Tehama-Trinity Joint Community College District 2024-2025 Tentative Budget General Fund - Unrestricted

Fund 11		2021-2022		2022-2023	2	2023-2024		2023-2024		2024-2025
		Actuals		Actuals	Add	opted Budget	Esti	imated Actuals	т	entative Budget
Software Licenses		1,098,686		1,272,646		1,558,400		1,355,763		1,362,945
Advertising, Printing, and Misc. Operating		205,852		441,072		690,933		435,085		615,570
Field Trips (Classroom Related, Athletics)		211,819		305,102		411,020		301,770		424,370
Operating Backcharges		(138,639)		(197,212)		(185,000)		(248,551)		(320,000)
Total Other Operating Expenses	\$	5,464,874	\$	6,624,397	\$	8,290,939	\$	6,366,184	\$	8,257,906
Capital Outlay							201421			
Site Development	\$	-	\$	25,694	\$	-	\$	-	\$	-
Building Improvement		-		-		7,400		17,027		-
Library Books		3,000		-				-		-
Equipment		383,123		567,798		1,135,922		883,405		916,528
Total Capital Outlay	\$	386,123	\$	593,492	\$	1,143,322	\$	900,432	\$	916,528
Other Outgo				410 277		422,252	¢	422,252	¢	427,725
Interfund Transfers (Debt Service)	\$	421,677	\$	419,277	≯	2,018,549	₽	2,018,549	4	2,050,000
Interfund Transfers (Other Funds)		2,671,722		1,832,600		2,010,549		2,010,545		-
Transfer to PARS Trust		10,000,000		-		7,200		4,186		3,200
Student Aid		5,024		6,625 107,181		107,181		66,988		-
Debt Principal and Interest Total Other Outgo	\$	107,181	\$	2,365,683	\$	2,555,182	\$	2,511,975	\$	2,480,925
Total Expenditures	\$	63,944,289	\$	58,830,302	\$	68,728,125	\$	63,759,636	\$	71,796,172
	s	_		-	•	(3,092,766)			\$	(3,589,809)
Discount Factor @ 5.0% (see Note below)	-	63,944,289	é	58,830,302	ŝ	65,635,359	\$	63,759,636	\$	68,206,363
Projected Expeditures Net Income/(Loss)	\$	(5,854,235)	\$	4,362,489	\$	326,141	\$	3,196,513	\$	
	•	11,784,566	\$	16,147,055	\$	16,473,196	\$	19,343,568	\$	18,425,296
Ending Fund Balance	\$	18.4%		27.4%		25.1%		30.3%	_	27.0%
		10.47			-					

Note

Budgets are created using conservative estimates which will tend to overestimate expenses. A "discount factor" using the past 5 year actual to budget is being used to provide a more realistic estimate for expenses and the ending fund balance.

Unrestricted Fund Balance Total	11,784,566	16,147,055	16,473,196	19,343,568	18,425,290
5% Reserve for Economic Uncertainty	5,390,137	4,380,995	3,346,125		18,425,296
	-//		2 246 125	6,591,641	4,784,023
3% Reserve for Budget Stabalization	3,197,214	1,764,909	1,969,061	1,912,789	2,046,191
17% Minimum Reserve Requirement	3,197,214	10,001,151	11,158,011	10,839,138	11,595,082
FUND BALANCE					11 505 003
the past 5 year actual to budget is being used to prov	lue a more realistic estimate re				

	21/22 Actuals	22/23 Actuals	23/24 Budget	23/24 Estimated Actuals	24/25 Proposed Budget
SCFF	52,931,817	58,453,358	63,267,289	63,258,224	64,771,093
Deficit Factor 2.5%		(584,534)	(1,581,682)	(2,246,402)	(2,590,844
Full Time Faculty Hiring	(393,548)	(374,558)	(419,365)	(453,837)	(453,83
EPA	(14,101,107)	(3,602,500)	(8,000,000)	(11,508,069)	(11,000,00
Prop Tax	(20,461,963)	(22,136,001)	(23,469,228)	(23,040,049)	(25,387,87
HO & Timber Tax	(313,489)	(244,857)	(357,417)	(303,564)	(280,82
Enrollment fees collected @ 98%	(1,259,132)	(1,221,078)	(1,370,873)	(1,321,471)	(1,419,87
General Apportionment	16,402,578	30,289,830	28,068,724	24,384,832	23,637,84

Fund 11

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