



The taxpayer's watchdog for over 70 years

ARIZONA TAX RESEARCH ASSOCIATION

NEWSLETTER

VOLUME 74
NUMBER 5

JUNE 2014

Pima County Hammers Taxpayers Shocking 63-cent Tax Rate Increase

Despite pleas from the business community, the Pima County Board of Supervisors voted 3-2 to implement one of the largest primary tax rate increases in county history over the last 30 years. The business community, along with a long line of frustrated individual taxpayers, showed up to the final budget adoption meeting to voice their strong opposition to the increase to no avail.

The overall 63-cent increase is a combination of a 61-cent increase in the primary tax rate, plus a 6-cent increase in the library district tax rate, and a 7-cent decrease in the debt service tax rate.

Already burdened with one of the top tax rates in the state, Pima County businesses pushed back on the 63-cent increase that piles on top of last year's 25-cent rate jump.

Several letters from the business community were sent to the Board urging them to reconsider such a dramatic tax increase. The Tucson Metro Chamber noted that the tax increase "sends the wrong message to Pima County

See **Pima County**, page 2

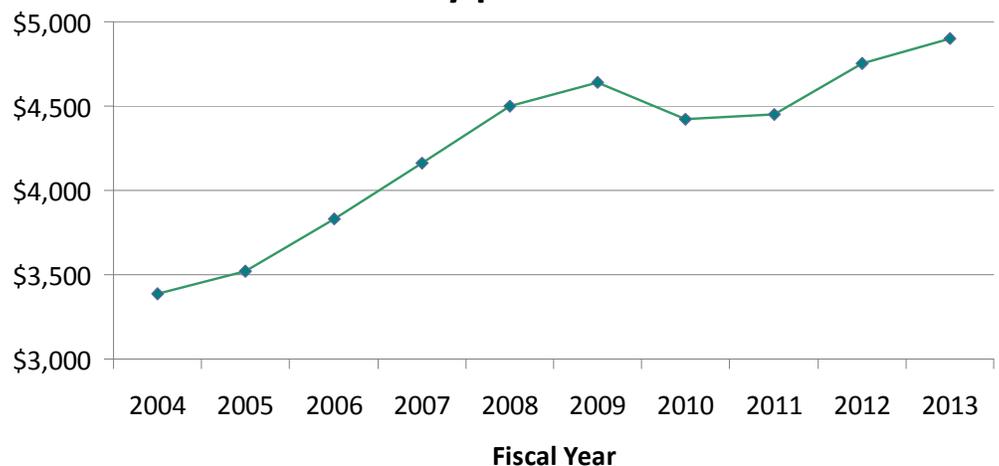
Comm Colleges Per Student Costs Soar

**SEE INSIDE: SOUTH TUCSON'S
ILLEGAL PROPERTY TAX LEVY, page 2**

Media headlines suggest Arizona community colleges are struggling with budget cuts and fiscal constraints. However, their budgets and audits tell a familiar story: increasing general fund (GF) expenditures regardless of matriculation. In Fiscal Year (FY) 2013, it cost local property taxpayers in Arizona on average \$4,902 per full time student equivalent (FTSE) per year. On average, community college districts levied local property taxes 26% more per FTSE in FY13 than five years prior. FY13 is the most recent audit available for FTSE counts. Decreases in state aid during that period didn't impact GF budget trends, which increased \$200 million, or 20%. Monies came from a 22% increase (\$121 million) in local property taxes as well as tuition and fees.

As reported in the May Newsletter, Community College Districts (CCDs) are able to continue to increase spending when student counts

Levy per FTSE



See **Comm Colleges**, page 3

PIMA COUNTY , *Continued from Page 1*

property owners and to prospective businesses looking to locate in our county.” The same concern was echoed by the Tucson Hispanic Chamber of Commerce, adding that “such a tax increase may impact their (companies with multiple locations) to expand and to hire new positions in Pima County as they consider the financial burden compared to other counties in this State.”

Printed below is the text of ATRA’s letter to the Pima County Board of Supervisors encouraging the Board to seriously weigh the needs of the county against the impact the tax increase will have on taxpayers and the long-term economic viability of the County.

On behalf of the Arizona Tax Research Association (ATRA) Board of Directors, I want to extend our concerns regarding the proposed 63-cent increase in the combined property tax rates for the Fiscal Year (FY) 2015 budget. The proposed combined tax rates (that are the responsibility of the Pima County Board of Supervisors) will reach a staggering \$5.7167 – 91 cents higher than two short years ago.

As property taxpayers are painfully aware, Pima County has for decades been at or near the top in highest county property tax rates. For many years, Pima County has solidly occupied the unfavorable position of the highest county property tax rates, with the FY 2014 combined tax rate a full dollar higher than second place finisher Pinal County. In addition to being the highest overall rate in the state, Pima County's FY 2014 rate was \$2.71 higher than the average rate for all Arizona Counties. Most notably, despite being Arizona's second most populous county, Pima unbelievably still holds the distinction of the highest property levies per capita at \$386 for FY 2014. By comparison, the most populous Maricopa County levied \$118 per capita and the third largest Pinal County levied \$208 per capita.

Tax burdens are one of many criteria that businesses use in determining site locations. It has been well established that Arizona's largest tax barrier to recruiting new employers is our high business property taxes. For 2013, Arizona ranked 9th nationally in industrial property taxes.

Clearly, in the highly competitive marketplace for business retention and recruitment, Pima is already at a significant disadvantage both nationally and regionally. This proposed tax increase not only moves Pima County in the opposite direction of where it needs to go, it is a decision that will likely handcuff economic development efforts for years to come.

Like Arizona businesses, Arizona state and local governments faced significant challenges during the great recession. Certainly every Arizona government has needs that remain unmet from that difficult period. As you debate the needs of Pima County, ATRA strongly encourages you to balance those against not only the impact on Pima County taxpayers and businesses but also against the long-term viability of economic development in Pima County.

-Jennifer Stielow

South Tucson Illegally Levies \$1.8 Million in Property Taxes

In 2011, the South Tucson City council was struggling to meet its debt service obligations on its existing non voter-approved debt. At that time and upon the recommendation by the city manager Enrique Serna, the city council voted to levy a secondary property tax to fund the debt service, without the approval of voters. As a result, the council adopted a secondary property tax rate of \$2.4338 to fund the debt service payments, which was nearly 11 times higher than the \$0.2265 primary tax rate levied to fund the city’s general operations.

Primary property taxes are levied to fund the operations of local government budgets. Secondary taxes are levied to pay for the debt service on *voter-approved* general obligation bonds, South Tucson’s actions to levy of a secondary

ARIZONA TAX RESEARCH ASSOCIATION
 Michael DiMaria.....Chairman
 Kevin J. McCarthy.....President
 Jennifer Stielow.....Vice President
 Sean McCarthy.....Senior Research Analyst

Published by the Arizona Tax Research Association, a nonprofit organization whose purpose is to promote efficient and effective use of tax dollars through sound fiscal policies. Permission to reprint is granted to all publications giving appropriate credit to the Arizona Tax Research

1814 W. Washington Street
 Phoenix, Arizona 85007
 (602) 253-9121

www.arizonatax.org
 atra@arizonatax.org

tax without voter approval might be unprecedented.

Based on a notice provided by the City of Tucson to its taxpayers, the city incurred debt in 2007 and dedicated the sales tax as payment for the annual debt service. In 2011, the administration recommended that the city levy a secondary property tax to fund the annual debt service in lieu of the sales tax and levied a secondary tax rate for the next three years, without the approval of voters. The secondary tax rate levied in those three years ranged from a low of \$2.4338 in 2011 to a high of \$2.7248 in 2013 and generated approximately \$600,000 each year.

The notice stated the current council realized during this year’s budget process that the previous council had improperly and perhaps illegally levied the tax. As a result, the council noted its intention to eliminate the secondary property tax but made no mention as to how the city plans to repay the taxpayers of South Tucson. In fact, the city considered the elimination of the secondary property tax as providing its taxpayers with “much needed tax relief” and that taxpayer’s will save approximately \$242 per year as a result.

The City claimed it is prepared to “seek every legal remedy available in order to resolve this situation.” The question that some taxpayers of South Tucson are asking is will the remedy include a refund of the \$1.8 million in illegal taxes levied? State policymakers should consider a mechanism to ensure proper oversight of levies for secondary taxes similar to the oversight of primary taxes.

-Jennifer Stielow

COMMUNITY COLLEGES , *Continued from Page 1*

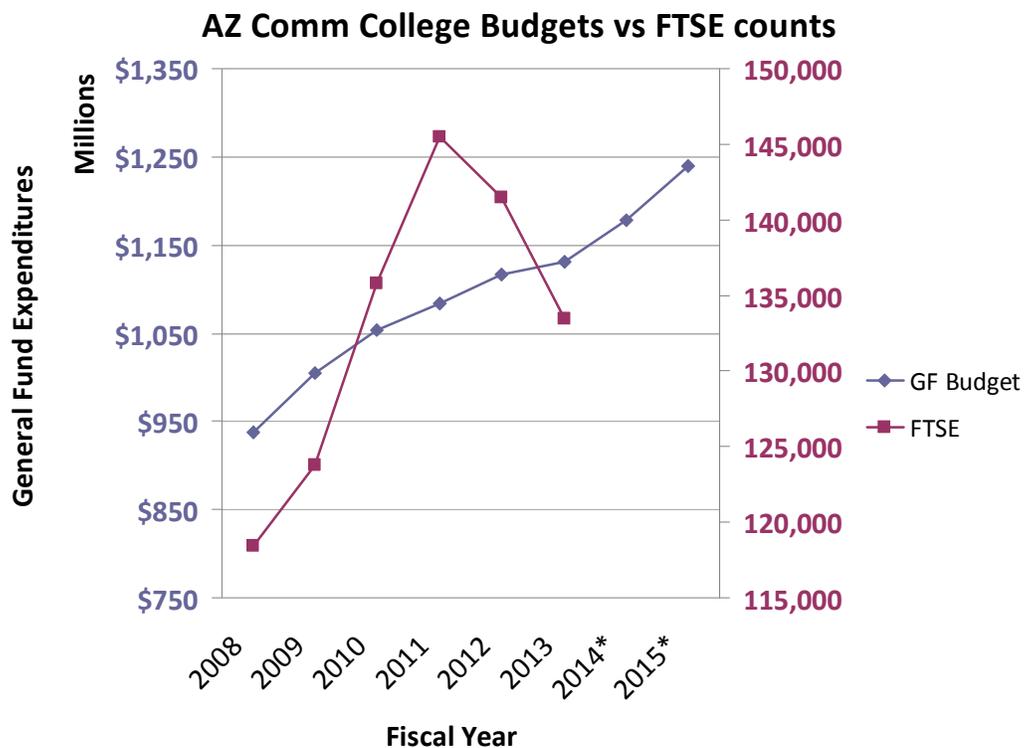
drop because, for all intents and purposes, they have no expenditure limits.

In FY13, FTSE exaggerations led to a 20.5% increase in the per student cost. Combining local property tax levies with state aid brings the total taxpayer cost to \$5,381 per FTSE. As budgeted, it should have been just \$4,465 per FTSE.

Student tuition and fees have also steadily increased in recent years. Adding them to taxpayer contributions brings the total cost in FY13 to \$7,831 per FTSE on average statewide (assuming 30 credit hours in a year).

Rural districts are far more expensive than their urban counterparts. Graham, Navajo, Pinal and Yavapai CCD each cost more than \$10,000 per FTSE per year in the aggregate.

Following concerns expressed by ATRA in recent years, CCDs are making small adjustments to their budgeted FTSE for FY15. However, budgeted



GF expenditures are up 5.3%, property tax levies are up 3.1%, and salaries and benefits are up 1.2%. All this despite a 6.5% decrease to constitutional expenditure limits based on estimated FTSE counts. The reason for the discrepancy is CCDs have significant latitude in what qualifies as spending under the expenditure limit. Furthermore, which spending qualifies for the limit is not determined until the audit, published nearly two years later.

While decreased, the estimated FTSE count of 146,734 is still likely high by several thousand considering negative trends statewide. The decreases are likely normalizing from recession years; however, the taxpayer would expect their costs to normalize as well. Despite decreased FTSE, taxpayers won't see any relief because districts swelled in size during the recession and are resistant to contraction. In fact, all districts which reported fewer students next year still increased their GF expenditures except Mohave CCD. Mohave CCD reported a 26% decrease in FTSE for FY15 but still raised property taxes to their maximum levy and only shrank employee compensation by .5% which comprises the vast majority of the GF. Graham CCD reported a 10% decrease in FTSE for FY15, raised property taxes, and increased their GF budget 5% and employee compensation 4.4%. Cochise CCD reported a 12% decrease in FTSE, raised property taxes, and increased their GF budget 8% and salaries and benefits 2.5%.

Maricopa CCD decreased its budgeted FTSE 6.2%, raised property taxes, and increased their GF expenditures 8.3%.

All told, Arizona taxpayers will foot a \$773 million bill for CCDs in FY15 which equates to \$5,271 per budgeted FTSE, 17.4% more than was budgeted just 2 years prior.

ATRA plans to pursue legislation in the 2015 session to require CCD expenditure limits be based on audited versus estimated FTSE (as is the case with K-12 districts). The knowledge that the expenditure limit audit will be based on actual FTSE will eliminate the incentive to knowingly exaggerate budgeted FTSE.

-Sean McCarthy

| FY2013 | Levy+Aid | FTSE | \$\$/FTSE |
|------------------|----------------------|----------------|----------------|
| COCHISE | \$29,392,500 | 7,766 | \$3,785 |
| COCONINO | \$8,620,695 | 1,837 | \$4,693 |
| GILA | \$4,064,828 | 703 | \$5,782 |
| GRAHAM | \$24,280,550 | 3,107 | \$7,815 |
| MARICOPA | \$404,508,508 | 81,218 | \$4,981 |
| MOHAVE | \$21,407,221 | 2,987 | \$7,167 |
| NAVAJO | \$20,224,362 | 1,720 | \$11,758 |
| PIMA | \$100,075,000 | 19,514 | \$5,128 |
| PINAL | \$36,821,431 | 4,822 | \$7,636 |
| SANTA CRUZ | \$321,679 | 258 | \$1,247 |
| YAVAPAI | \$41,189,200 | 3,984 | \$10,339 |
| YUMA/LA PAZ | \$26,672,098 | 5,537 | \$4,817 |
| TOTAL/AVG | \$717,578,072 | 133,453 | \$5,377 |
| | Budgeted Amount | 160,832 | \$4,462 |

| | Per-Credit Rate | Full Time | Total FTSE |
|----------------------|-----------------|----------------|----------------|
| | Residents | Rate | Cost |
| Cochise | \$70 | \$2,100 | \$5,885 |
| Coconino | \$85 | \$2,550 | \$7,243 |
| Gila | \$80 | \$2,400 | \$8,182 |
| Graham | \$80 | \$2,400 | \$10,215 |
| Maricopa | \$76 | \$2,280 | \$7,261 |
| Mohave | \$76 | \$2,280 | \$9,447 |
| Navajo | \$62 | \$1,860 | \$13,618 |
| Pima | \$68 | \$2,040 | \$7,168 |
| Pinal | \$72 | \$2,160 | \$9,796 |
| Santa Cruz | \$70 | \$2,100 | \$3,347 |
| Yavapai | \$70 | \$2,100 | \$12,439 |
| Yuma/La Paz | \$72 | \$2,160 | \$6,977 |
| Total/Average | \$73 | \$2,203 | \$7,831 |