

PROPOSITION **TAX EXTENSION TO FUND EDUCATION AND HEALTHCARE.**
55 INITIATIVE CONSTITUTIONAL AMENDMENT.

55

OFFICIAL TITLE AND SUMMARY

PREPARED BY THE ATTORNEY GENERAL

- Extends by twelve years the temporary personal income tax increases enacted in 2012 on earnings over \$250,000 (for single filers; over \$500,000 for joint filers; over \$340,000 for heads of household).
- Allocates these tax revenues 89% to K–12 schools and 11% to California Community Colleges.
- Allocates up to \$2 billion per year in certain years for healthcare programs.
- Bars use of education revenues for administrative costs, but provides local school boards discretion to decide, in open meetings and subject to annual audit, how revenues are to be spent.
- through 2030, depending on the economy and the stock market.
- Increased funding for schools and community colleges of roughly half of the revenue raised by the measure.
- Increased funding for health care for low-income people ranging from \$0 to \$2 billion each year, depending on decisions and estimates made by the Governor's main budget advisor.
- Increased budget reserves and debt payments ranging from \$60 million to roughly \$1.5 billion each year (in today's dollars), depending primarily on the stock market.

SUMMARY OF LEGISLATIVE ANALYST'S ESTIMATE OF NET STATE AND LOCAL GOVERNMENT FISCAL IMPACT:

- Increased state revenues ranging from \$4 billion to \$9 billion each year (in today's dollars) from 2019

ANALYSIS BY THE LEGISLATIVE ANALYST

BACKGROUND

State Budget

Over Half of State Budget Spent on Education. The state collects taxes and fees from people and businesses and uses these revenues to fund programs in the state budget. This year, the state plans to spend about \$122 billion from its main operating account, the General Fund. As shown in Figure 1, over half of this spending is for K–12 schools, community colleges, and the state's public universities. About another one-quarter of this spending is for health and human services programs, the largest of which is the state's Medi-Cal program. Most of the spending shown in the figure for "various other programs" pays for prisons, parole programs, and the courts.

Taxes

Personal Income Tax Provides Most General Fund Monies. The state's General Fund is supported primarily by three taxes: the personal income tax, the sales tax, and the corporate income tax. (We refer to the personal income tax simply as "income tax" in this analysis.) The income tax is the most important for the state budget, as it provides about two-thirds of all General Fund revenues. The tax applies to most

forms of income—such as salaries, wages, interest income, and profits from the sales of stocks and other assets. It consists of several "marginal" tax rates, which are higher as income subject to the tax, or "taxable income," increases. For example, in 2011 the tax on a married couple's taxable income was 1 percent on the first \$14,632 but 9.3 percent on all taxable income over \$96,058.

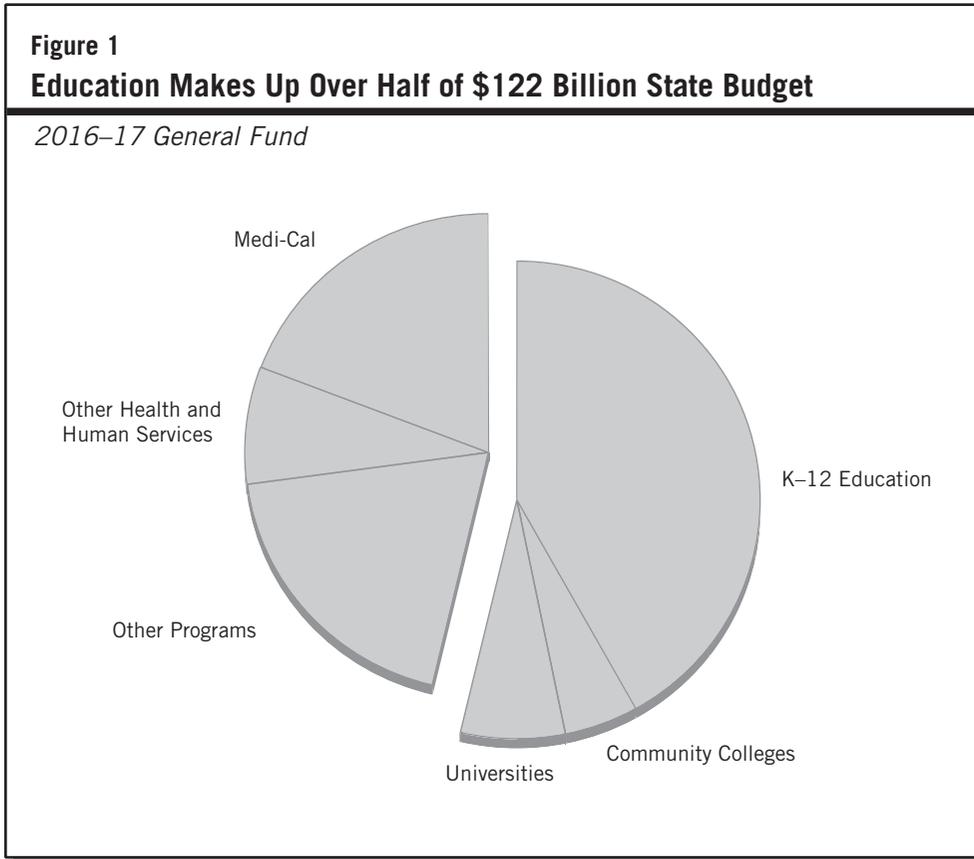
Proposition 30. Proposition 30, approved by voters in November 2012, increased income tax rates on high-income taxpayers. As shown in Figure 2, depending on their income levels, high-income taxpayers pay an extra 1 percent, 2 percent, or 3 percent tax on part of their incomes. These higher rates are in effect through 2018. This year's state budget assumes that the Proposition 30 income tax increases will raise about \$7 billion in revenue. Proposition 30 also increased the state sales tax rate by one-quarter cent from 2013 through 2016.

Education

Annual Required Spending on Education. The State Constitution requires the state to spend a minimum amount on K–12 schools and community colleges each year. This "minimum guarantee" grows over time based on growth in state tax revenues, the economy, and student attendance. This year, the state

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General Fund will provide over \$50 billion toward the minimum guarantee. Local property taxes also contribute to the minimum guarantee.

Medi-Cal

Serves Low-Income People in California. The Medi-Cal program provides health care services to low-income people. These services include primary care visits, emergency room visits, surgery, and prescription drugs. The program serves over 13 million people in California—roughly one-third of the population. This year, the state will spend about \$23 billion from the General Fund on Medi-Cal. In addition, the program relies heavily on federal funding and receives some support from other state sources.

Budget Reserves and Debt Payments

“Rainy-Day” Reserves. Governments use budget reserves to save money when the economy is good. When the economy gets worse and revenues decline, governments use money that they saved to reduce the amount of spending cuts, tax increases, and other actions needed to balance their budgets.

Constitution Requires Minimum Amount Used for Debt Payments and Budget Reserves.

The Constitution requires the state to save a minimum amount each year in its rainy-day fund and spend a minimum amount each year to pay down state debts faster. The annual amounts used for debts and budget reserves depend primarily upon state tax revenues. In particular, revenues from capital gains—money people make when they sell stocks and other types of property—are an important factor in estimating how much the state must use for these purposes.

PROPOSAL

This measure (1) extends for 12 years the additional income tax rates established by Proposition 30 and (2) creates a formula to provide additional funds to the Medi-Cal program from the 2018–19 state fiscal year through 2030–31.

Taxes

Income Taxes Increased on High-Income Taxpayers. Proposition 55 extends from 2019 through 2030

ANALYSIS BY THE LEGISLATIVE ANALYST

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Figure 2
Income Tax Rates Under Proposition 30^a

Single Filer's Taxable Income ^b	Joint Filers' Taxable Income ^c	Marginal Tax Rate		
		Base Rate	Proposition 30 Increase	Total Rate
\$0 to \$8,000	\$0 to \$16,000	1.0%	—	1.0%
8,000 to 19,000	16,000 to 37,000	2.0	—	2.0
19,000 to 29,000	37,000 to 59,000	4.0	—	4.0
29,000 to 41,000	59,000 to 82,000	6.0	—	6.0
41,000 to 52,000	82,000 to 103,000	8.0	—	8.0
52,000 to 263,000	103,000 to 526,000	9.3	—	9.3
263,000 to 316,000	526,000 to 632,000	9.3	1.0%	10.3
316,000 to 526,000	632,000 to 1,053,000	9.3	2.0	11.3
Over 526,000	Over 1,053,000	9.3	3.0	12.3

^a Income brackets shown are rounded to the nearest thousands of dollars. Brackets are in effect for 2015 and are adjusted for inflation in future years.
^b Single filers include married individuals and registered domestic partners (RDPs) who file taxes separately.
^c Joint filers include married and RDP couples who file jointly, as well as qualified widows or widowers with a dependent child.

Note: Income brackets for head-of-household filers are not listed, but those filers with taxable income of \$357,981 and greater (as of 2015) also are subject to 10.3 percent, 11.3 percent, or 12.3 percent marginal tax rates under Proposition 30. Tax rates listed exclude the mental health tax rate of 1 percent for taxable income in excess of \$1 million.

the Proposition 30 income tax rate increases shown in Figure 2. These increases affect high-income taxpayers in the state. Specifically, the measure affects the roughly 1.5 percent of taxpayers with the highest incomes.

Amount of Tax Increase Depends Upon Taxable Income. The amount of increased taxes paid by high-income taxpayers would depend upon their taxable income. For example, if this measure passes, a single person with taxable income of \$300,000 would pay an extra 1 percent on their income between \$263,000 and \$300,000. This works out to a tax increase of \$370 for this person. A married couple filing a joint tax return with taxable income of \$2,000,000 also would see their taxes increased under this measure. Specifically, this couple would pay another 1 percent on their income between \$526,000 and \$632,000, an extra 2 percent on their income between \$632,000 and \$1,053,000, and an extra 3 percent on their income between \$1,053,000 and \$2,000,000. This works out to a tax increase of \$37,890 for this couple. (These examples would be somewhat different by 2019 because tax brackets would be adjusted annually for inflation.)

Does Not Extend Sales Tax Increase. Proposition 55 does not extend the one-quarter cent increase in the sales tax rate that voters approved in Proposition 30. In other words, whether or not voters pass this

measure, Proposition 30's sales tax increase will expire at the end of 2016.

Medi-Cal

Creates Formula for Medi-Cal. Proposition 55 includes a new state budget formula to provide more funding for the Medi-Cal program. The measure requires the Director of Finance, the Governor's main budget advisor, to determine each year from 2018–19 through 2030–31 whether General Fund revenues exceed (1) constitutionally required education spending and (2) the costs of government programs that were in place as of January 1, 2016. If revenues exceed these spending amounts, 50 percent of the excess (up to a maximum of \$2 billion) would be allocated to Medi-Cal. (This additional allocation could be reduced somewhat in difficult budget years.) The measure states that these Medi-Cal monies should not replace existing General Fund support for the program.

FISCAL EFFECTS

Figure 3 summarizes Proposition 55's fiscal effects. The measure's increased revenues would be used for K–12 schools and community colleges, health care services for low-income people, budget reserves, and debt payments. After satisfying these constitutional

ANALYSIS BY THE LEGISLATIVE ANALYST

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requirements, remaining amounts, if any, would be available for any state budget purpose.

Taxes

Revenue Raised by Measure Would Depend on Economy and Stock Market. The exact amount of state revenue raised by Proposition 55 would depend on several factors that are difficult to predict. A large share of high-income taxpayers’ earnings comes from capital gains. These revenues depend heavily on future stock market and other asset values, which are difficult to

to predict. It is reasonable to assume, however, that roughly half of the revenue raised by Proposition 55 would go to schools and community colleges.

Medi-Cal

May Increase Medi-Cal Funding. The formula for added Medi-Cal funding would require the Director of Finance to estimate annually revenues and spending. As noted earlier, General Fund revenues are difficult to predict. Similarly, in order to produce the spending estimates required by the measure, the Director of

Finance would have to make assumptions about how spending on programs that were in place as of January 1, 2016 would have changed over time. Additional Medi-Cal funding under the measure, therefore, would depend on decisions and estimates made by the Director of Finance. The amount of any additional Medi-Cal funding under the measure could vary significantly each year, ranging from \$0 to \$2 billion.

Budget Reserves and Debt Payments

Increases Budget Reserves and Debt Payments. As described above, Proposition 55

increases state tax revenues. Higher revenues increase required debt payments and budget reserve deposits. The exact amount that the state would have to use for paying down state debts and building budget reserves depends largely on capital gains revenues, which are difficult to predict. In bad stock market years, Proposition 55 could increase debt payments and budget reserves by \$60 million. In good stock market years, Proposition 55 could increase debt payments and reserve deposits by \$1.5 billion or more.

**Figure 3
Fiscal Effects of Proposition 55**

Increased income tax revenues	Between \$4 billion and \$9 billion each year (in 2016 dollars), depending upon economy and stock market.
Increased funding for schools and community colleges	Roughly half of the revenue raised by the measure.
Increased Medi-Cal funding	Between \$0 and \$2 billion each year, depending upon decisions and estimates made by the Governor’s main budget advisor.
Increased budget reserves and debt payments	Between \$60 million and roughly \$1.5 billion each year (in 2016 dollars), depending primarily upon stock market.

predict. In addition, high-income taxpayers’ earnings fluctuate with the economy. Thus, in a bad economic and stock market year, the measure might raise around \$4 billion in revenue. When the economy and stock market are good, the measure might raise around \$9 billion in annual revenue. In most years, the amount of revenue raised by the measure would be in between these amounts. (These amounts are in today’s dollars and would tend to grow over time.)

Education

Increases in Education Spending. Higher state tax revenues generally result in increased education spending. The exact amount that the state must spend on schools and community colleges in the future depends on several factors that are difficult