# **FICTION:** THE FLAT TAX IS THE CAUSE OF THE STATE BUDGET WOES.

"Arizona is facing sweeping budget cuts thanks to the exorbitant costs of implementing a flat personal income tax and universal private school vouchers. Enacted one after the other, these policies have led to a nearly \$1.6 billion deficit through fiscal year 2025, an eye-popping figure and warning signal for legislators elsewhere."

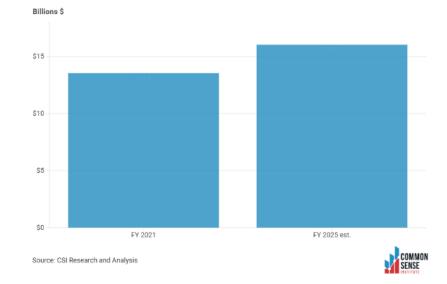
### FACTS:

- Since passage of the flat tax, state spending has grown by almost \$2.5 billion (+18%), up from \$13.6 billion to \$16.1 billion.
- Arizona doesn't have a revenue problem: Between 2010 and 2020, General Fund revenue grew at an average rate of 2.8%. Since 2020, the average annual revenue growth rate has been 9.3%. General Fund revenues are \$3.3 billion higher today than they were prior to enacting the Flat Tax.
- State spending grew too quickly, and policymakers left just \$10 million in reserve funds on an \$18 billion budget

  leading directly to the FY25
  projected shortfall: Between
  2012 and 2022, annual General
  Fund spending growth in Arizona
  was 4.15%; in 2023 and 2024,
  spending grew approximately
  40% (at an average annual rate more than four times the longrun rate).

#### The State Budget Since Passage of the Flat Tax

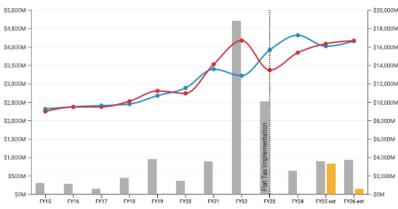
Since passage and implementation of the flat tax, the state budget is up another almost \$2.5 billion.



#### Total General Fund Revenues and Spending w/ Cash Balances, FY15 - FY26 Exec

Following implementation of the 2.50% Flat Tax, revenue's experienced a reversion to more historical levels, but spending growth continued accelerating - exhausting the states cash resources.

🛢 Total Spending 🛢 Total Revenues 📗 Ending Cash Balance (FY26 Baseline est.) 🧧 FY26 Exec est.



- Had the state limited spending growth over these two budgets to the long-run trend, it would have spent \$5.9 billion less

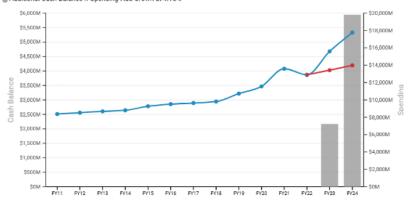
   turning a \$1.6 billion cash shortfall into a \$4.3 billion surplus. We still would have grown General Fund spending by over \$1 billion in this scenario.
- This assumes no change in revenue – even after the 2.5% Flat Tax, the state still could have continued historic surpluses by moderating expenditure growth.
- Even after the Flat Tax was passed, revenue growth has been robust. Over the five years following the Flat Tax, average annual ongoing revenue growth has been 4.5%/year.

Over the five years after the Great Recession (FY12-FY17), average annual growth was 4.1%/year.

#### Total General Fund Spending (Actual and Hypothetical), FY11 - FY24

Had the state limited spending growth over FY 2023/2024 budgets to the long-run trend, it would have spent \$5.9 billion less – turning a \$1.6 billion cash shortfall into a \$4.3 billion surplus

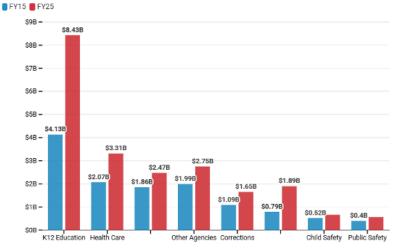
Total Spending Total Spending Growing at the Historical Rate of @ 4.15% per Year Additional Cash Balance If Spending Had Grown at 4.15%



Source: Arizona Joint Legislative Budget Committee, Common Sense Policy Institute Modeling and Analysis

#### Nominal Total Spending (All Funds)

Across the board, spending is up. It is up the most, by far, for K-12 education.



Source: Arizona Joint Legislative Budget Committee, Common Sense Policy Institute, Budget Then and Now

## **BOTTOM LINE**

Arizona has seen its budget grow by almost \$2.5 billion since implementation of the flat tax. Policymakers should have anticipated a return to normal revenue trends after five years of unprecedented tax revenue growth beginning after federal and state tax cuts (the Tax Cuts & Jobs Act and the 2.5% Flat Tax). Instead, policymakers allowed spending growth to rapidly catch up with revenues over just two budget years, and exhausted cash reserves in a single budget – right as revenue growth had already started slowing.