



# Los Angeles Unified School District Board of Education Meeting

**May 19, 2025**

**Presented by  
John D. Gray  
President/CEO**

**Patti F. Herrera, EdD  
Executive Vice President**



# May Revision Assumptions

The “Big Three” sources of state revenue (i.e., personal income, corporation, and sales and use taxes) are projected to be lower by \$4.8 billion over the three-year budget window when compared to January

Job growth has been downgraded due to weaker labor market conditions and federal policy changes

Inflation assumptions are about 1.0% higher than Governor’s Budget estimates

The May Revision assumes a “Growth Recession”

- To last through the first three quarters of 2025
- Below trend growth
- Rising unemployment

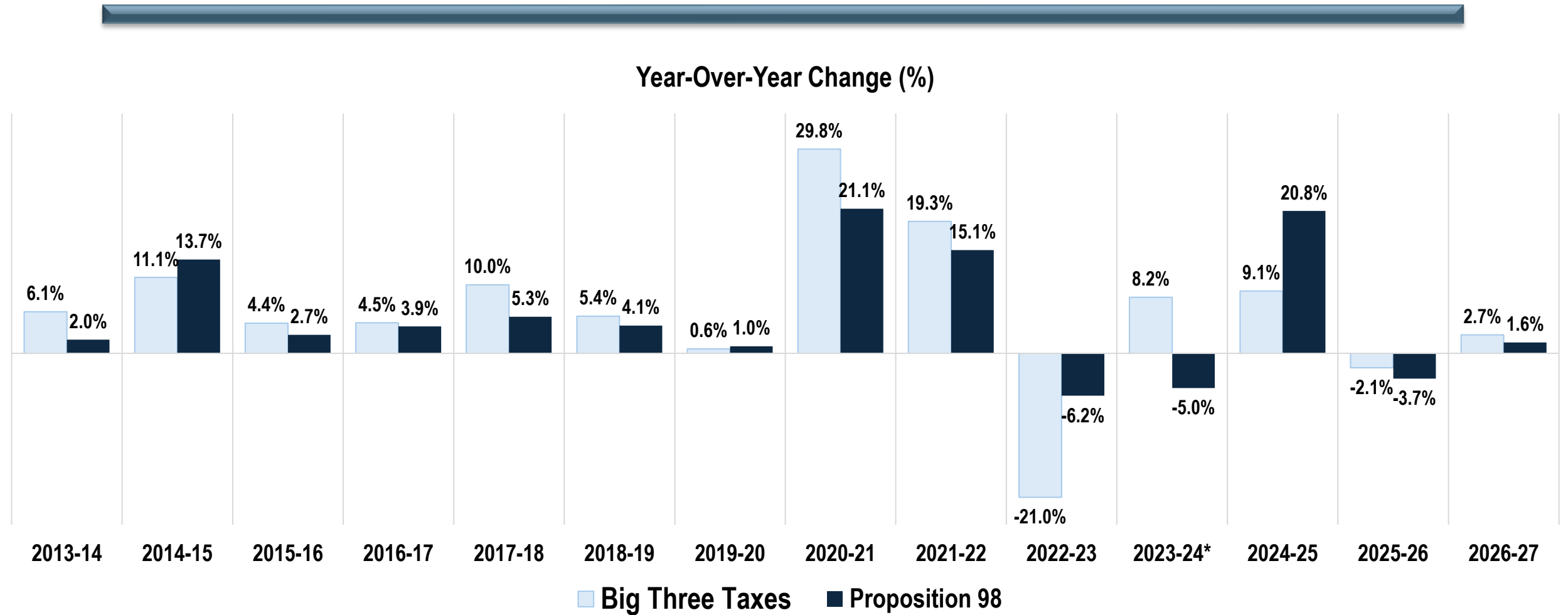
Slow growth is expected to continue through 2028

The May Revision forecasts a 27.0% average California tariff rate, significantly higher than the 2.4% tariff rate in 2024



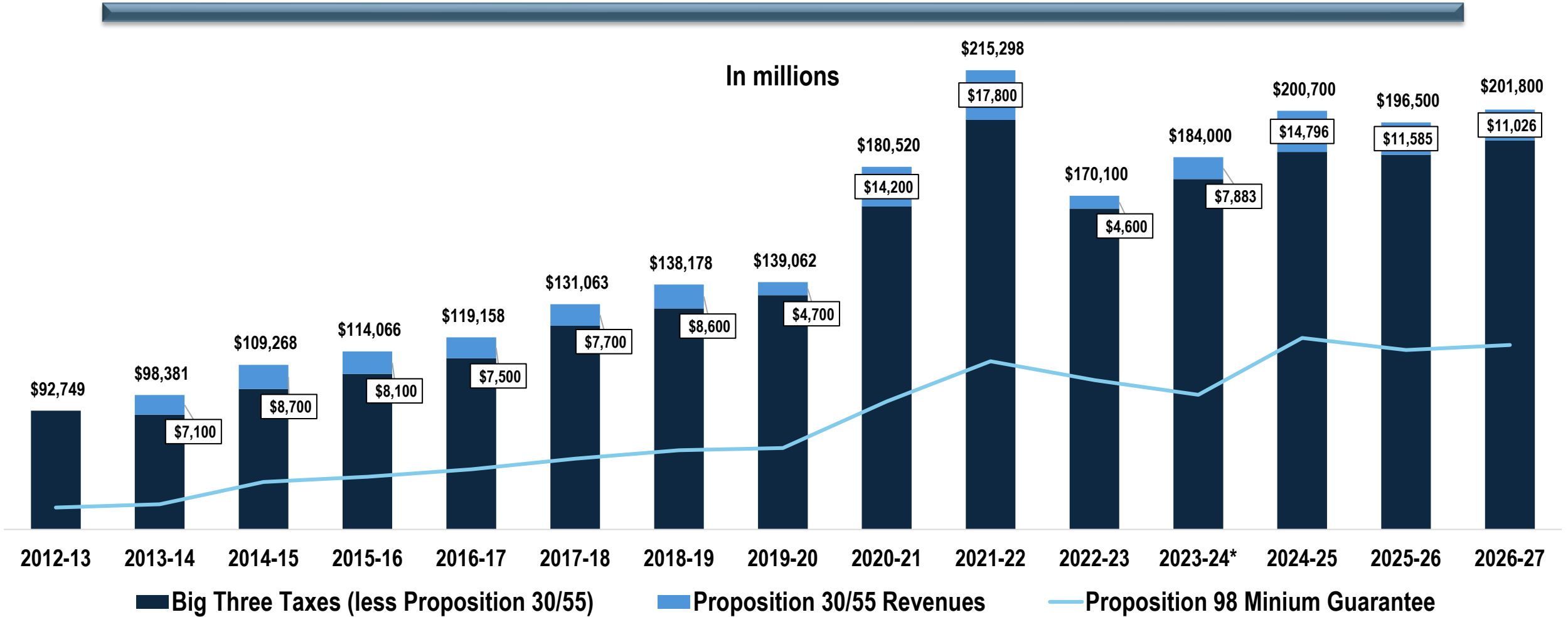
# State Revenues and Education Funding

- Based on the Governor’s latest estimates, state revenues and Proposition 98 will worsen before slowly recovering



# The Effect of Proposition 30/55 Revenues

- Proposition 30/55 revenues constitute 6.0% of Big Three revenues, and about 10% of total education funding



# Risks to the State and Proposition 98

**The present is uncertain . . . the future is even more so**

- **Today's condition requires the state to once again deplete the education rainy day fund, leaving no reserves in the event of an economic downturn**
- **Governor Newsom's latest revenue and education funding assumptions do not assume a recession**
- **Federal policy changes pose multi-billion dollar risks to California's General Fund**
  - **Medicare/Medicaid—California receives over \$100 billion in federal funding for Medi-Cal**
  - **Trade and Tariffs—California is the 4<sup>th</sup> largest economy in the world**
  - **Immigration—California's low-skilled and farming industries rely on immigrants**

**The State General Fund is not in a condition to absorb an economic shock.**