



The California State University
CAPITAL PLANNING, DESIGN AND CONSTRUCTION

Water Resources and Policy Initiatives

Thursday June 20, 2013



Create Tomorrow Together

CSU

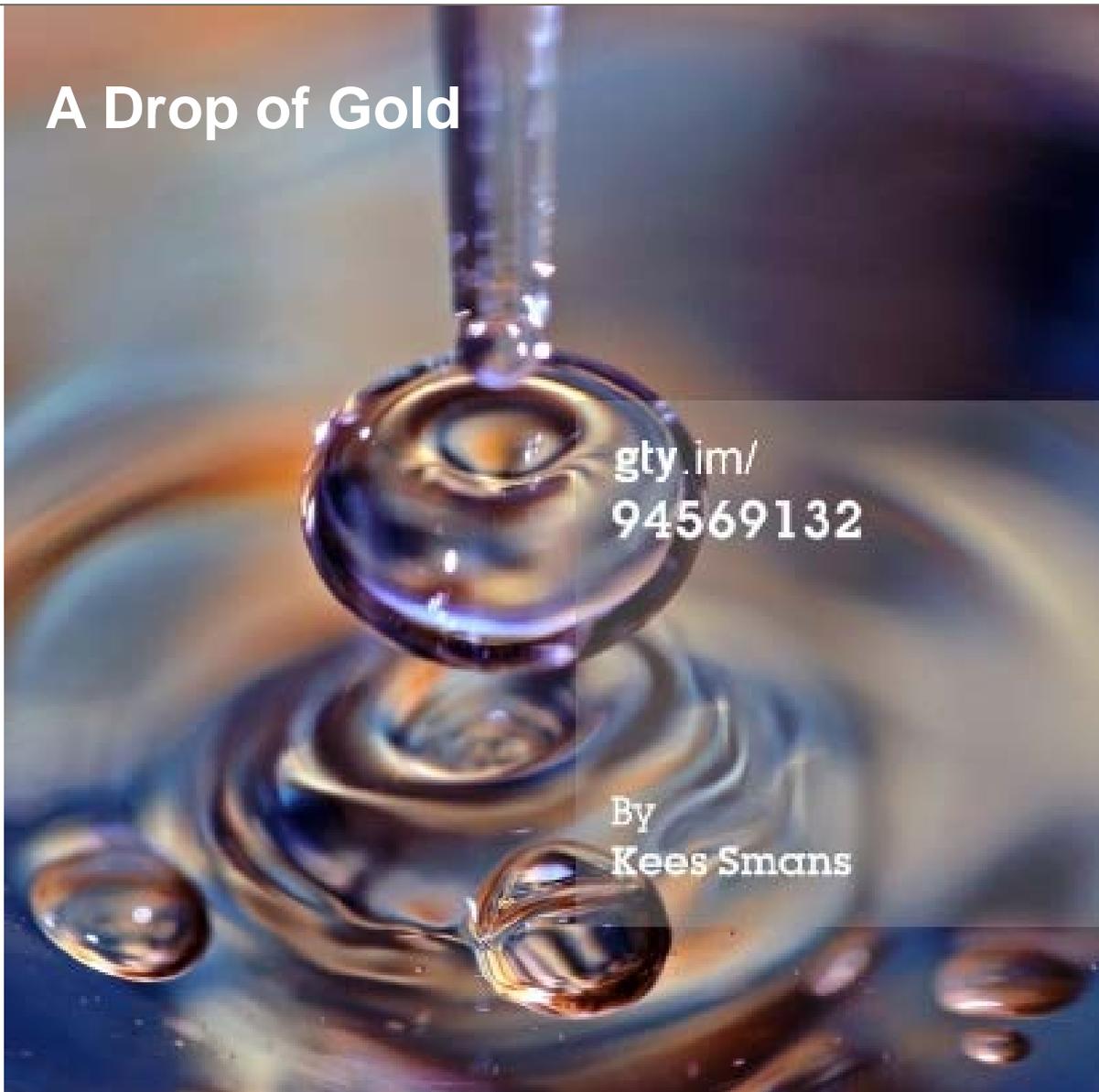
The California State University

CAPITAL PLANNING, DESIGN AND CONSTRUCTION

A Drop of Gold

gty.im/
94569132

By
Kees Smans

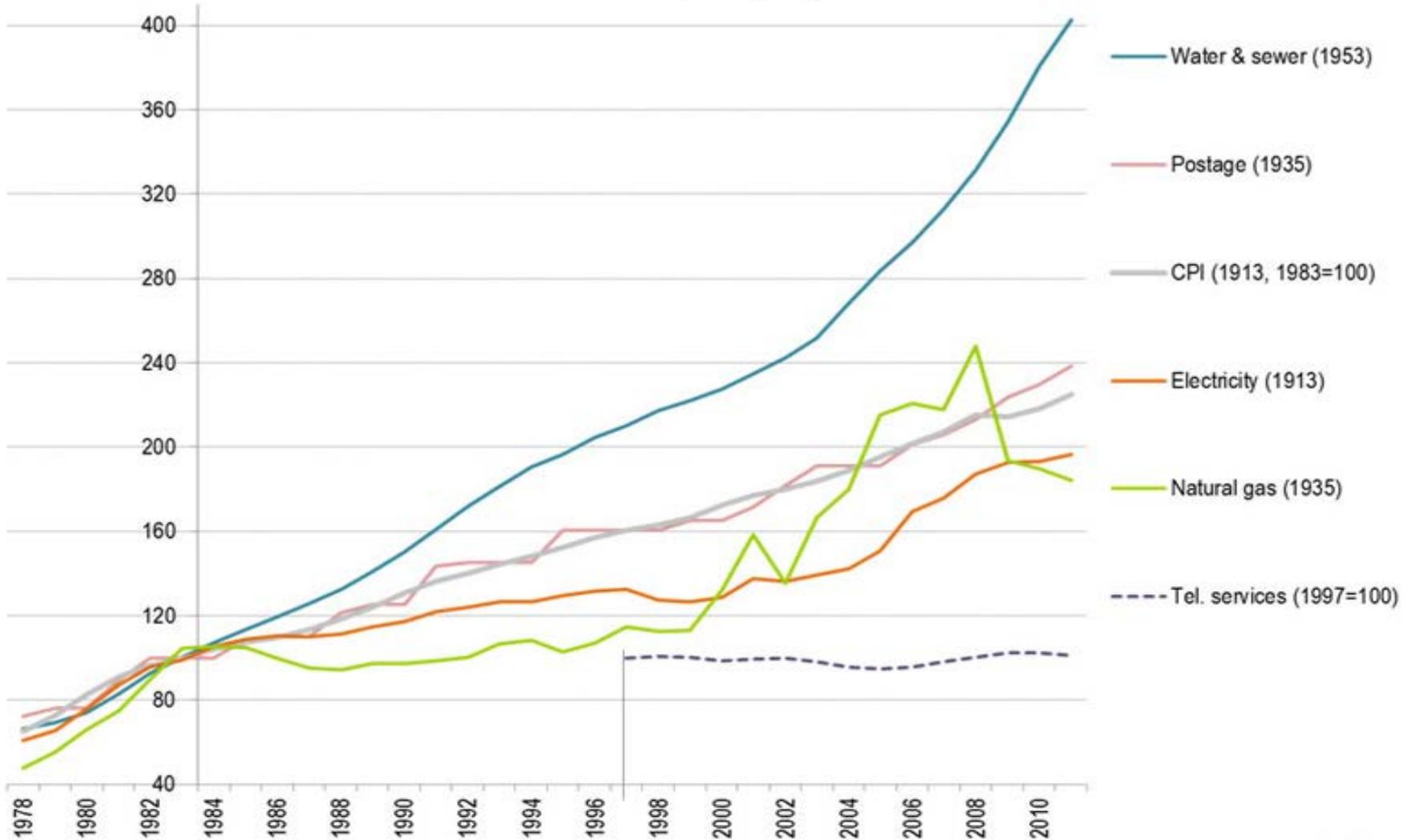


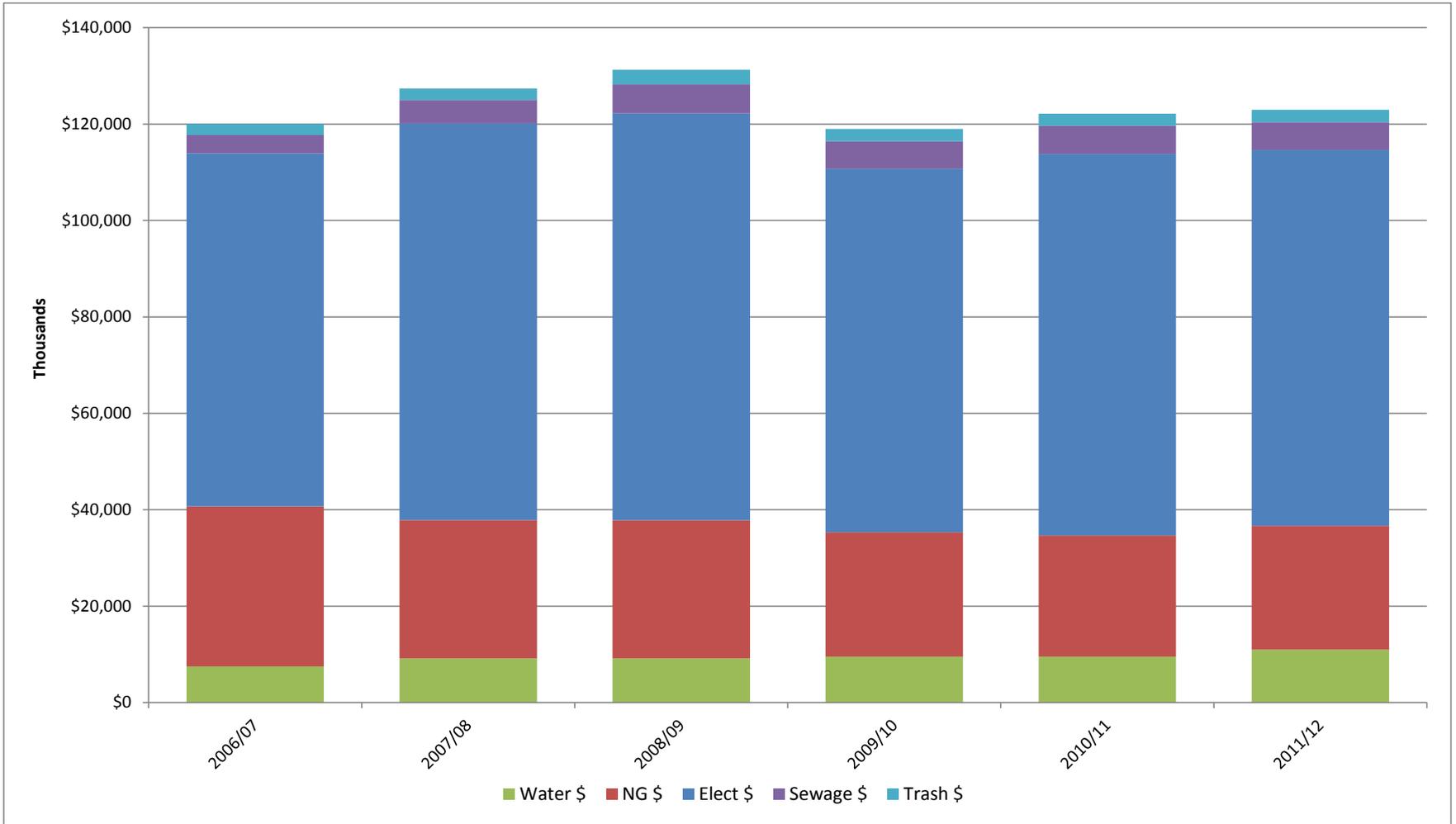
CSU





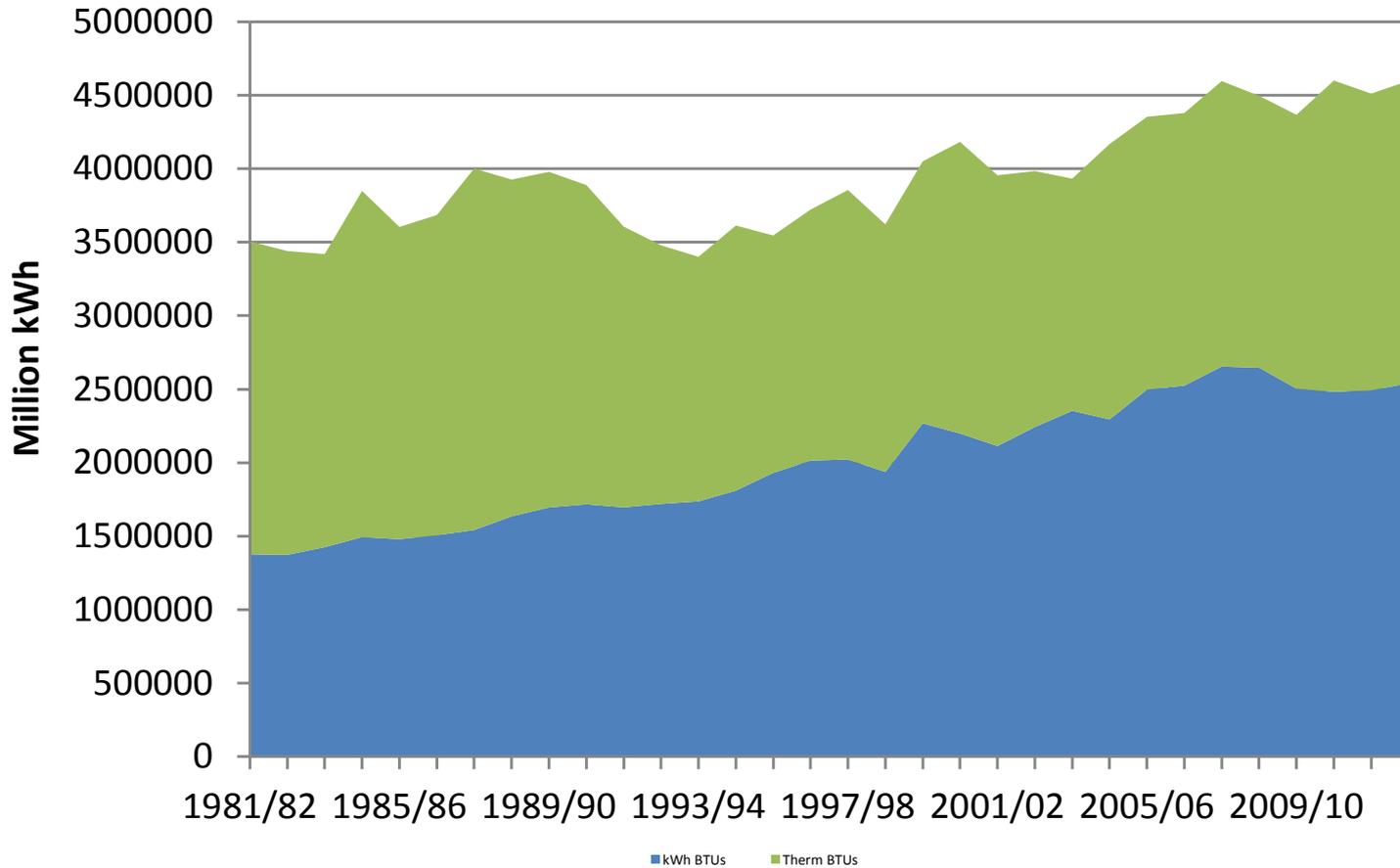
Trends in consumer prices (CPI) for utilities





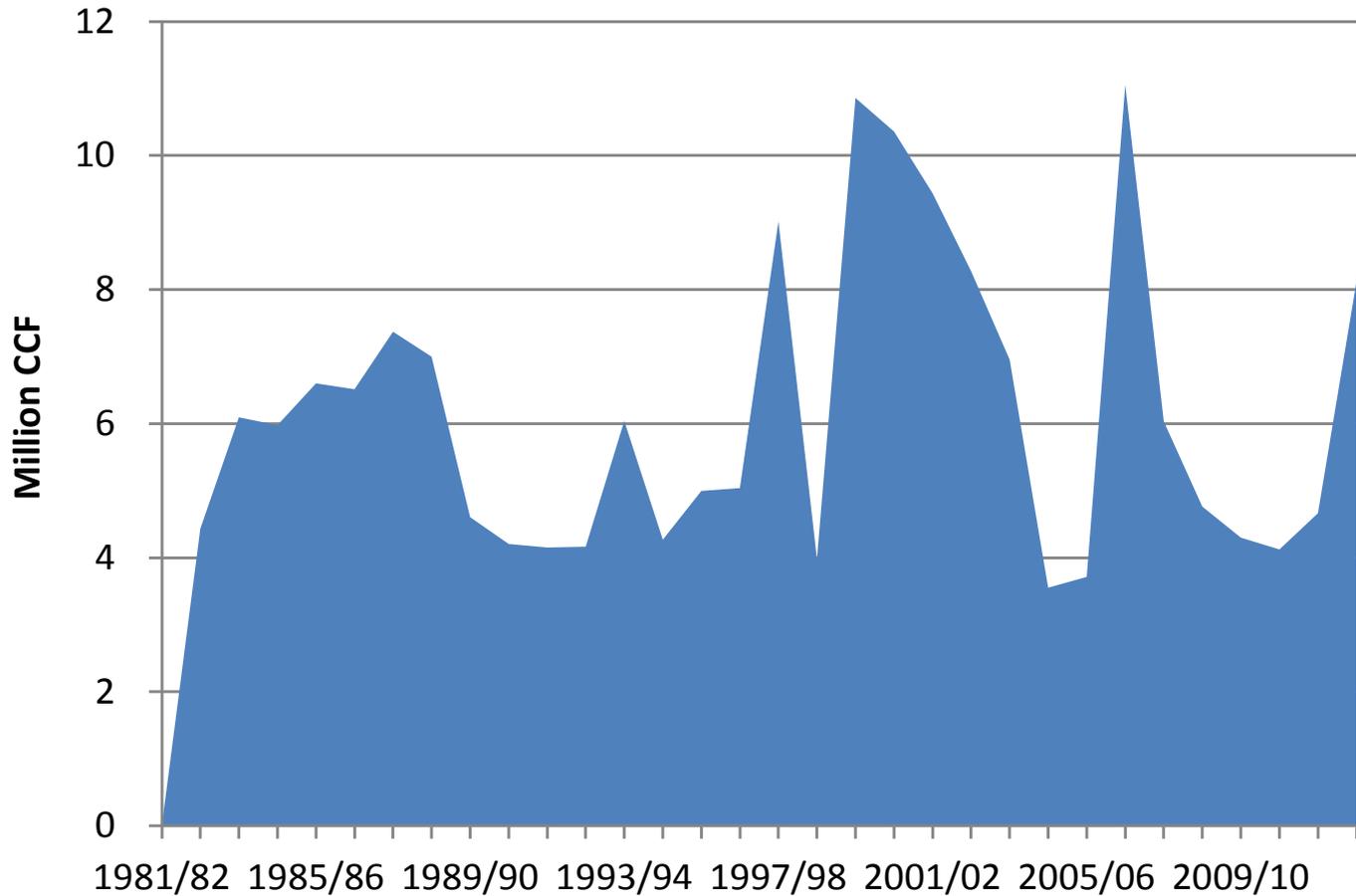


BTU Consumption



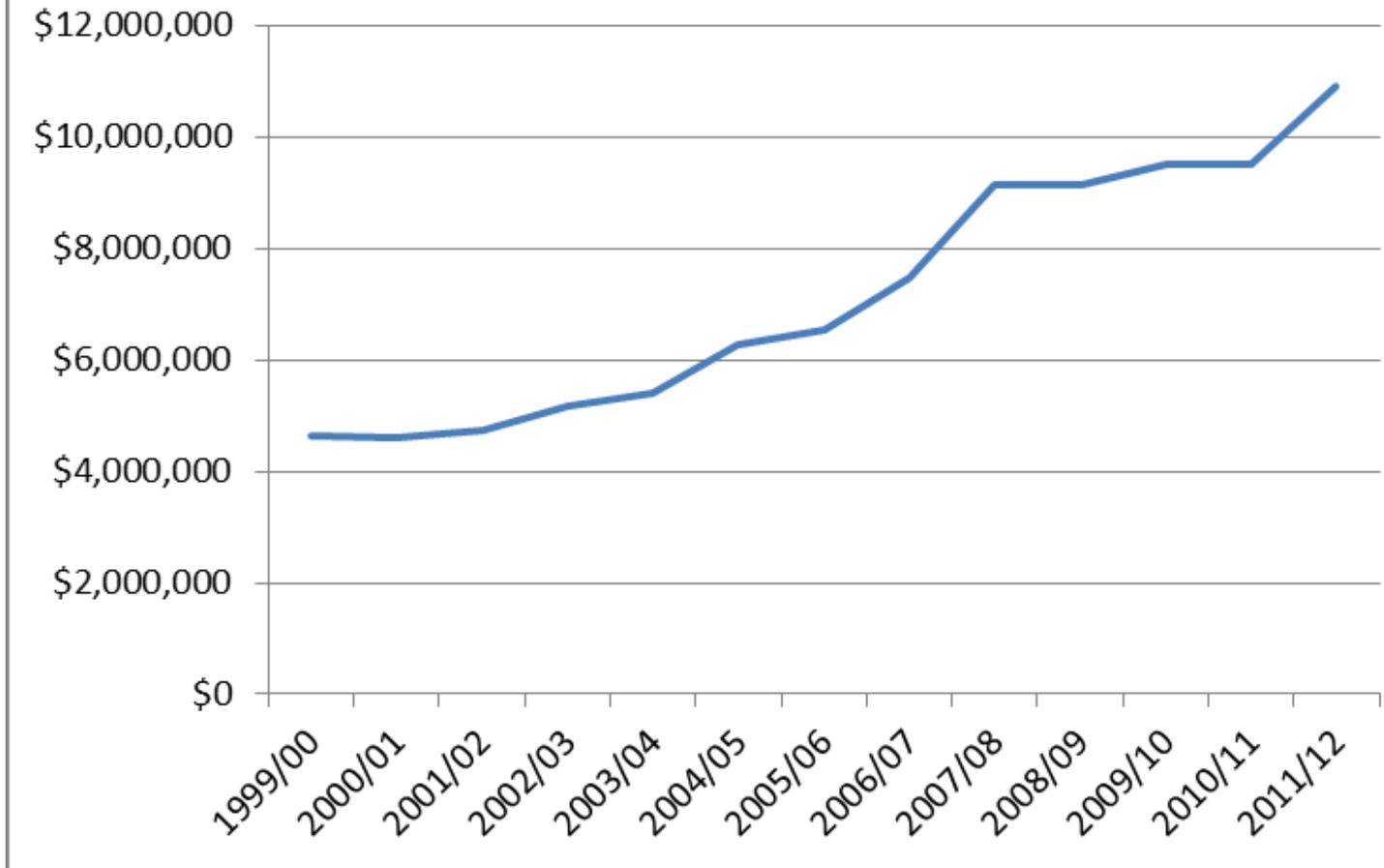


Water Consumption





Systemwide Water Spending



Policy Guiding Principles

- Lower Carbon Footprint
- Energy Use Intensity Reduction
- Increased Energy Independence
- Integration with Curriculum/Research
- Student Led Initiatives

The CSU's Mission

“an understanding and appreciation of the peoples, natural environment, cultures, economies, and diversity of the world.”

New Policy Elements

- Sustainability in Curriculum
- Carbon Neutral 2030
- Energy Independence 2025
- Promote Alternative Transportation
- Zero Waste 2025
- Reduce Water Usage 10%

We Need Your Help

- Water Data mining and analysis
- Advocate for metering standards
- Advocate for drought tolerant landscape
- Advocate for sewer water recycling



Thoughts? Questions?



Thank you