### SOUTH CAROLINA'S STATE PENSION FUND

How the South Carolina Retirement System Investment Commission puts retirees and taxpayers at risk



Curtis M. Loftis, Jr., State Treasurer

September 2<sup>nd</sup>, 2015



# The South Carolina Retirement System Investment Commission:

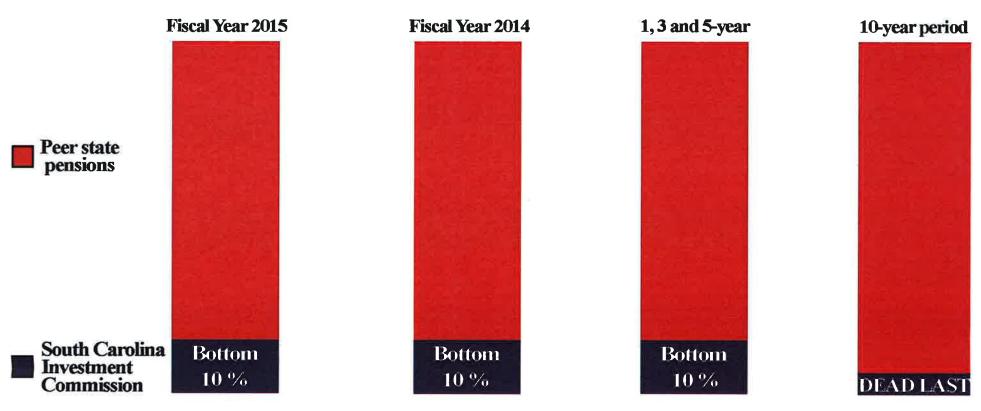
- 1. We earn too little.
- 2. We pay too much.
- **3.** Our portfolio is overly expensive and complex.
- 4. Puts retirees and taxpayers at risk.

Curtis Loftis Spring 2011



#### INVESTMENT RETURN COMPARISONS

SC vs. PEER GROUP



Ten year period ending 6/30/2015

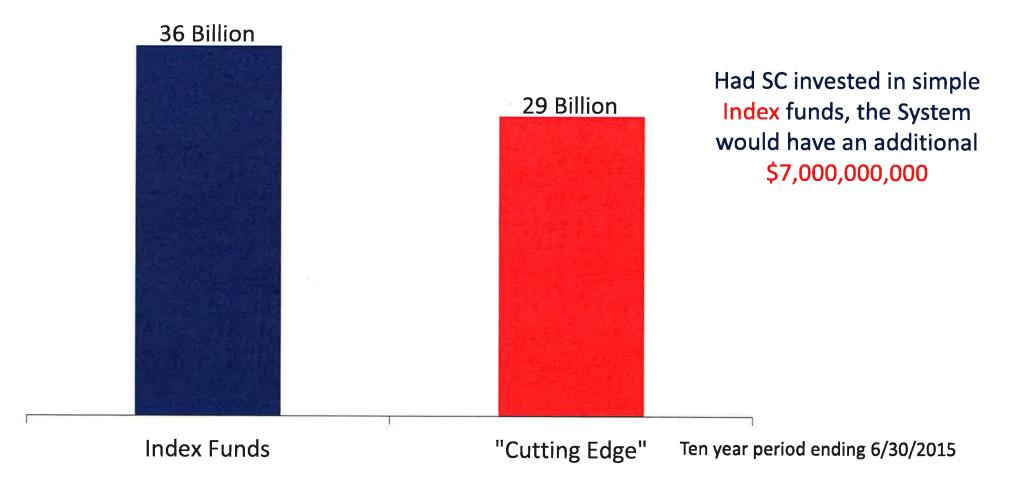
SC Investment Commission's investment performance ranks in the bottom 10 percent for rate of return



#### INVESTMENT RETURN COMPARISONS

INDEX FUNDS vs. SC's "CUTTING EDGE"

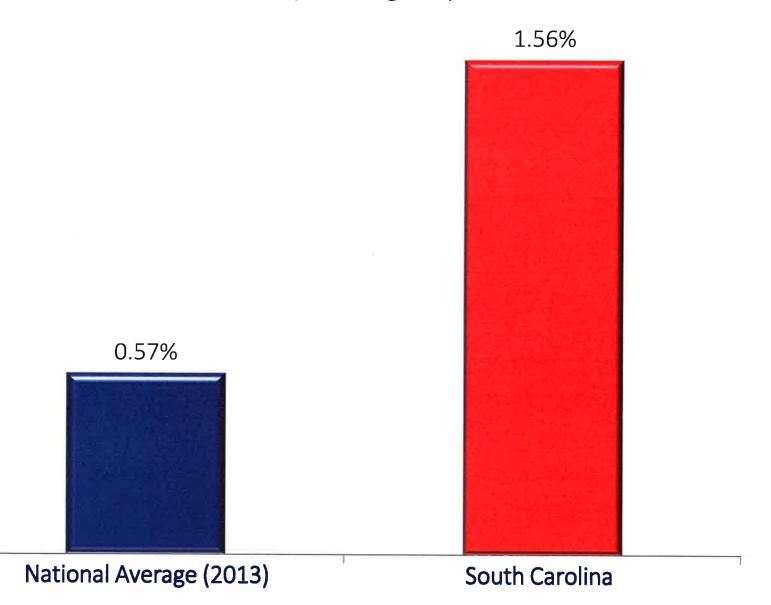
# "Cutting-Edge" expensive investments have cost SC over \$7,000,000





### 2014 FEES & EXPENSES

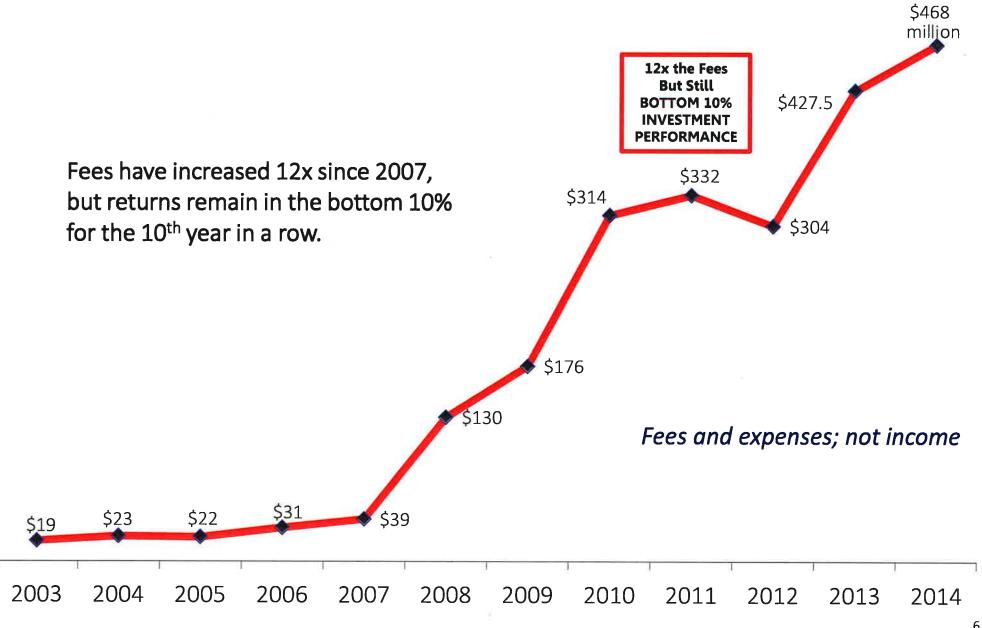
(% of Ending Assets)





## **SC PENSION FEES & EXPENSES**

(NOT INCOME)





# \$297,000,000 Transfer of Wealth to Wall Street Money Managers From

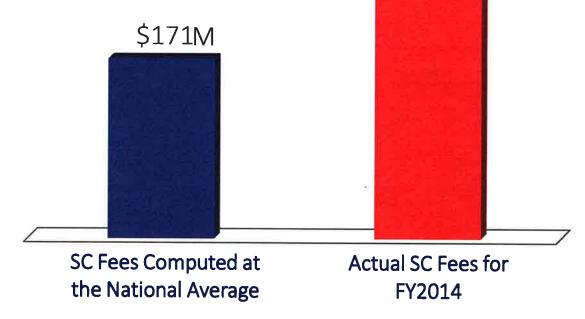
SC Citizens

\$468 million in fees paid

\$171 million in fees (National Avg.)

equals

\$297,000,000

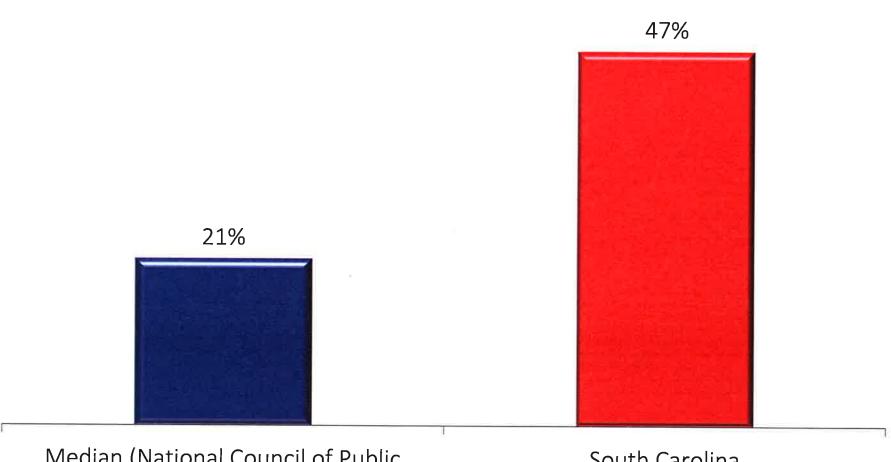


\$468M



### SC'S EXPENSIVE **ALTERNATIVE INVESTMENTS**

Share of Alternative Investments to Total Assets versus the National Median

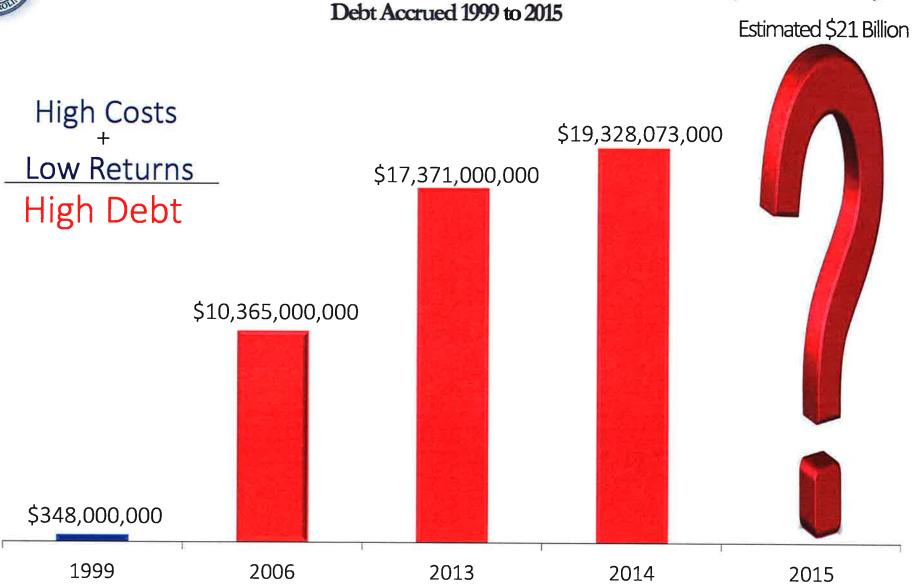


Median (National Council of Public Employee Retirement Systems)

South Carolina



## **NET PENSION LIABILITY (DEBT)**



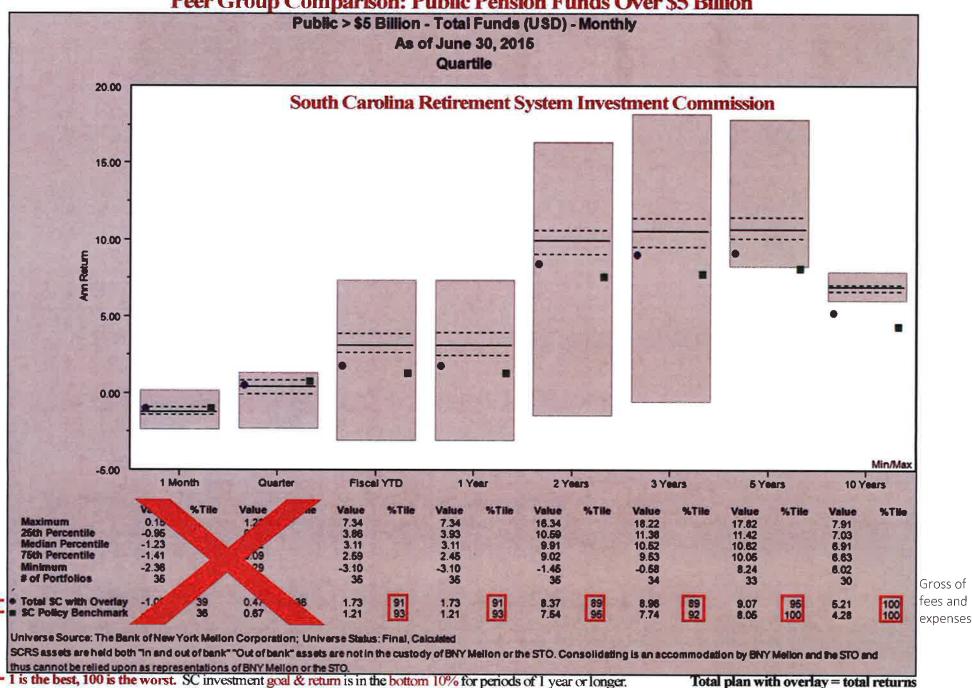
The Retirement System's debt is the SC taxpayer's debt



# WHAT DO HIGH COSTS AND LOW RETURNS MEAN FOR YOU?

- Your pension's <u>debt</u> is <u>billions of dollars higher</u>.
- Your pension's <u>assets</u> are <u>billions of dollars lower</u>.
- <u>Taxes</u> will either be <u>raised</u> or <u>diverted</u> from our state's police, schools, roads, and healthcare.
- Retirement Contributions are increasing. In fact, those increases are already scheduled.

Peer Group Comparison: Public Pension Funds Over \$5 Billion



Total plan with overlay = total returns SC Policy benchmark = "goal" of plan