# Hooke Testimony Supporting HB-0421

Limit Outside Investment

Management Fees of

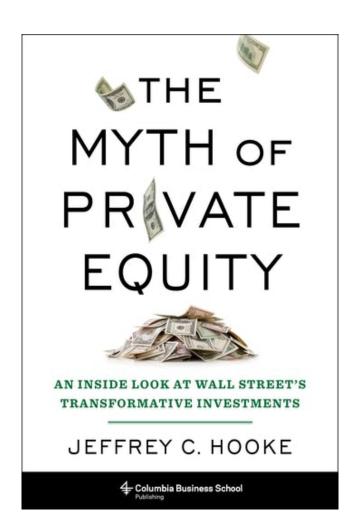
MD State Pension Fund

Sponsor: Del. Robin Grammer

# Jeff Hooke Background

- Presently finance lecturer at Johns Hopkins
- Formerly investment banker and private investment executive for many years.
- Author of five books on finance and investments, multiple research studies
- Wharton MBA, Penn BS
- Baltimore City public schools graduate

# Latest Book



# **MD** Pension Fund

- \$61 B in assets at the Fund
- \$932 million in fees in fiscal 2022 for outside Wall Street management fees re 'advice' on what investments to buy or sell.
- \$6 billion in fees the last 10 years:
  - 30,000 full 4-year scholarships to U of MD
  - 20,000 homes for low-income residents
  - Pay for Baltimore Red Line 3x over

# MD Pension Fund represents Savings of Current and Retired Workers



Figure 1
Maryland State Retirement System
Illustration of Flows

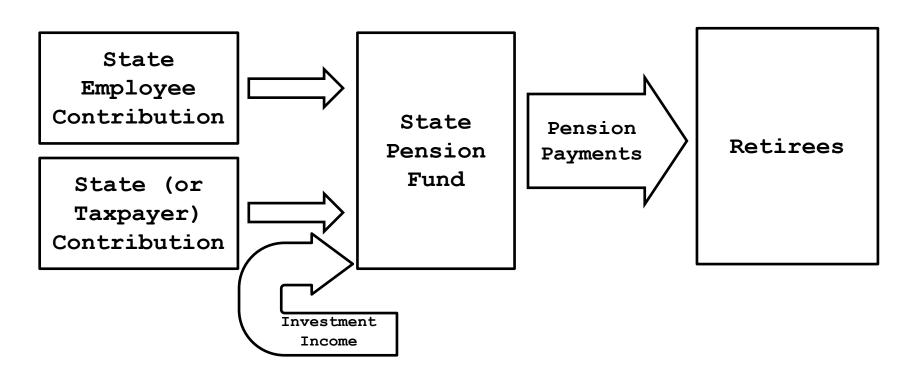


Figure 2
Unfunded Pension
Reliability at MD
State Pension Fund

Total Funds Needed For Future Pension Payments Available
Investments
\$55 B

Unfunded Liability \$20 B

# Figure 3 Investment Return Supplement Contributions

Total
Investment
Returns on MD
Pension Fund
Portfolio

Capital Gains on Stocks/ Bonds/Other



Cash Dividends/ Interest

Figure 4
Maryland Pension Board of
Trustees Supervise the
Investment Staff

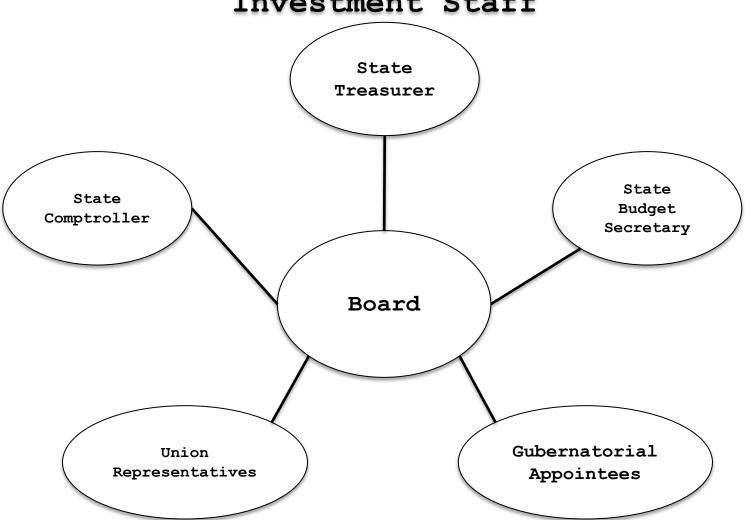
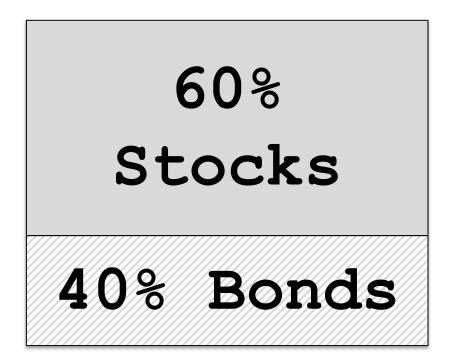


Figure 5: A Low-Cost 60-40 Pension Portfolio was the model until 15 years ago. Now, MD has a High-Cost 'Modern' Portfolio that performs worse!

Stocks STOCKS 60% Bonds Hedge Funds Private Equity Real Estate BONDS 40% Commodities Infrastructur Figure 6: Unfortunately, the High-Cost portfolio has lower returns that a simple low-cost 60-40 Index.

0--40 is a Popular Investment Benchmark, and one I recommend the MD Fund use

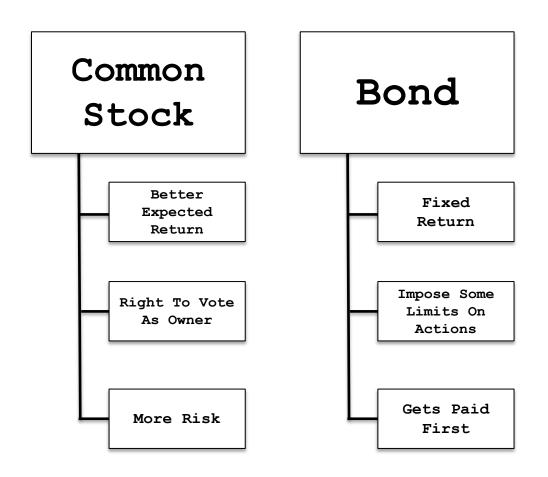


# 60-40 Index, Well Diversified

 A 60-40 is well diversified between stocks and bonds.

 Well diversified since the 60-40 index holds more than 2,000 different stocks and thousands of different bonds.

# Figure 7 Common Stocks & Bonds



## Figure 8

A 60-40 Index is Passive Management;

MD uses Active Management to get worse results

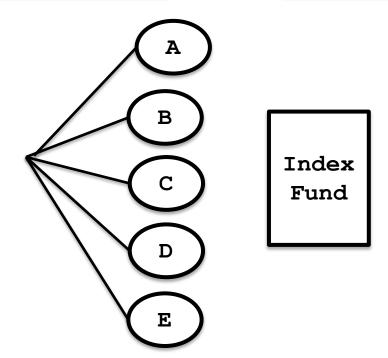
#### Active

Which stocks, bonds, hedge funds, and private equity to buy and pay hi fees?

Decisions!

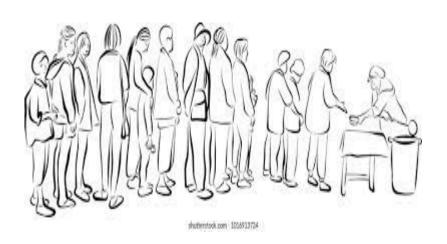
#### Passive

Buy index of public stocks and bonds, and outperform the modern portfolio



## Last 10 Years

### **Needy Marylanders \$0**



### Wall Street + \$6 billion in fees

