

October 16, 2015

# Measuring Costs and Benefits of DOL's Fiduciary Proposal

Sean Collins

Senior Director, Industry and Financial Analysis

Investment Company Institute

---

# Why Is the Cost-Benefit Analysis Crucial?

---

- » ICI agrees with DOL: Financial advisers should be held to a best-interest-of-their-clients standard
- » But DOL's proposal creates a high-cost, high-burden approach
  - » ICI has suggested changes to make rule workable, less costly
- » To justify its costly solution, DOL must demonstrate large benefits from rule (*i.e.*, high costs from current system)
- » Unfortunately, DOL's impact analysis falls far short

# How DOL's Impact Analysis Went Astray

---

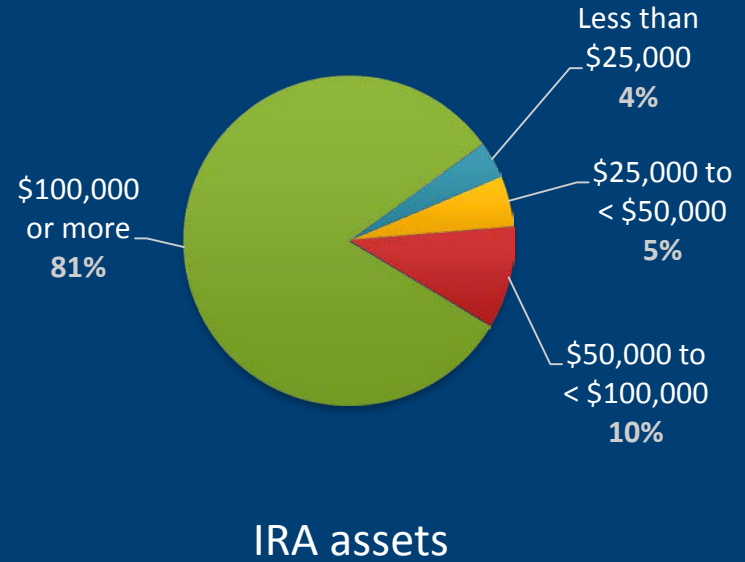
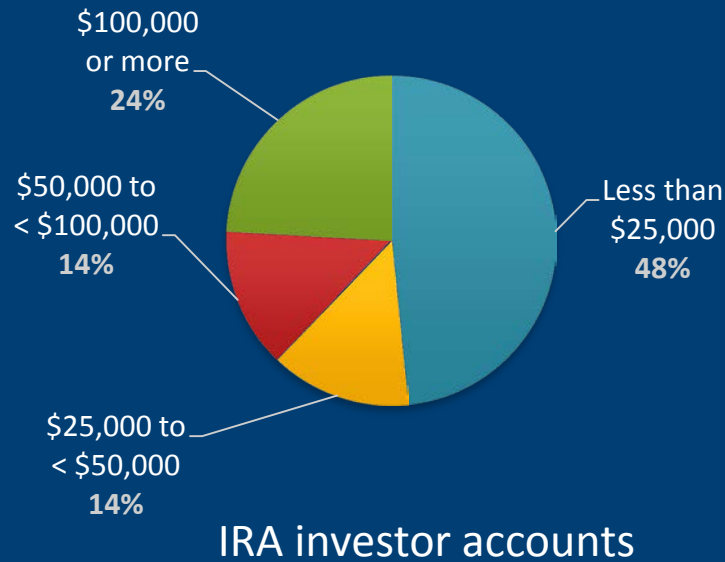
- » DOL relies on academic studies that:
  - » Don't reflect current market competition or performance data
  - » Reflect performance experienced by funds—*not* by investors
- » DOL misapplies results of those academic studies
- » DOL should have:
  - » Done its own analysis with current fund performance data
  - » Used sales- or asset-weighted data to reflect investor experiences

# Do Broker-Sold Funds “Underperform”?

Performance of broker-sold funds	Percent annual rate
DOL/CEA claimed underperformance of broker-sold funds	-1.00%
Performance of investors in broker-sold funds relative to their Morningstar averages (2008–2014)	+0.27%
Performance of investors in broker-sold funds relative to retail no-load funds (2010–2014)	-0.07%

# DOL's Rule Could Strand Small Investors, Who Hold 76% of Traditional IRA Accounts

*Percentage of total by size of account balance*



Source: The IRA Investor Database™

# Net Cost of DOL Proposal: \$109B over 10 Years

## Cost(-)/Benefit(+) *Billions of dollars*

Underperformance of investors in broker-sold funds relative to investors in no-load funds

+8

IRA investors with balances >\$100,000 shift to fee-based advisers and pay more

-55

IRA investors with balances < \$100,000 are shut out of advice market and make costly mistakes

-62

Total net cost to IRA investors

-109

---

Thank you.