



Q

Home ► All Journals ► Economics, Finance & Business ► Financial Analysts Journal ► List of Issues ► Volume 62, Issue 6 ► Value Destruction and Financial Reportin

Financial Analysts Journal >

Volume 62, 2006 - <u>Issue 6</u>

1,294
Views134
CrossRef citations to date52
AltmetricFinancial Statement Analysis

Value Destruction and Financial Reporting Decisions

John R. Graham, Campbell R. Harvey & Shiva Rajgopal Pages 27-39 | Published online: 02 Jan 2019

Gite this article Attps://doi.org/10.2469/faj.v62.n6.4351



Abstract

The comprehensive survey reported here allowed analysis of how senior U.S. financial executives make decisions related to performance measurement and voluntary disclosure. Chief financial officers were asked what earnings benchmarks they cared about and which factors motivated executives to exercise discretion—even sacrifice economic value—to deliver earnings. These issues are crucially linked to stock market performance. The results show that the destruction of shareholder value through legal means is pervasive, perhaps even a routine way of doing business. Indeed, the amount of value destroyed by companies striving to hit earnings targets exceeds the value lost in recent high-profile fraud cases.

Based on a survey of 401 senior U.S. financial executives and in-depth interviews with an additional 22 executives, we document a willingness to routinely sacrifice shareholder value to meet earnings expectations or to smooth reported earnings. Whereas much previous research focused on the use of accounting for earnings management, such as accrual decisions, we provide new evidence of the widespread use of "real earnings" management. Real earnings management, which might include deferring a valuable project or slashing research and development expenditures, is almost always value decreasing.

The survey, administered in the fall of 2003, explored both earnings management and voluntary disclosures in some depth. In addition, from the fall of 2003 to early 2005, we interviewed 22 chief financial officers (CFOs), which added to our understanding of corporate decision making.

Our results indicate that CFOs believe that earnings, not cash flows, are the key metric watched by investors and other outsiders. They consider the two most important earnings benchmarks to be quarterly earnings for the same quarter last year and the analyst consensus estimate.

CFOs believe that hitting earnings benchmarks is very important because such actions build credibility with the market and help maintain or increase the company's stock price in the short run. To avoid the severe market reaction to a failure to deliver on the earnings expectations of analysts and investors, CFOs are willing to sacrifice long-term economic value (such as delaying a valuable project). In contrast, executives say that they are hesitant to use legal—that is, within GAAP—accounting adjustments to hit earnings targets, perhaps as a consequence of the stigma attached to accounting fraud in the post-Enron environment.

Not surprisingly, almost all CFOs prefer smooth earnings, but a surprising 78 percent of the surveyed executives would destroy economic value in exchange for smooth earnings. The executives believe that unpredictable earnings—as reflected in a missed earnings target or volatile earnings—command a higher risk premium. In short, CFOs argued that the system (that is, financial market pressures and overreactions) encourages decisions that at times destroy long-term value to meet earnings targets.

We also explore how the malaise of excessive short-termism can be fixed. We argue that a greater emphasis on principles-based rather than rules-based accounting standards, reduction in quarterly earnings guidance, disclosure of how accrual estimates are settledex post, a focus on integrity in the financial reporting process, proactive boards of directors working to balance short-term and long-term goals, and a more active role for investors would mitigate the myopic emphasis on quarterly earnings measures.

Notes

¹ The survey is posted at <u>http://faculty.fuqua.duke.edu/~jgraham/finrep/survey.htm</u>.

² Examples include a 12 percent response rate reported by <u>Trahan and Gitman (1995)</u> and a 9 percent response rate reported by <u>Graham and Harvey (2001)</u>.

³ This report may be found at <u>www.sec.gov/news/studies/soxoffbalancerpt.pdf</u>.





Related research 1

People also read	Recommended articles	Cited by 134
		134

Information for	Open access
Authors	Overview
R&D professionals	Open journals
Editors	Open Select
Librarians	Dove Medical Press
Societies	F1000Research
Opportunities	Help and information
Reprints and e-prints	Help and contact
Advertising solutions	Newsroom
Accelerated publication	All journals
Corporate access solutions	Books

Keep up to date

Register to receive personalised research and resources by email





Copyright © 2025 Informa UK Limited Privacy policy Cookies Terms & conditions Accessibility

Registered in England & Wales No. 01072954 5 Howick Place | London | SW1P 1WG

