

United States Government Accountability Office

Saving Our Future requires Tough Choices Today

**Fiscal Wake-up Tour
University of Texas
Austin, TX
September 28, 2006**

**The Honorable David M. Walker
Comptroller General of the United States**

Fiscal Year 2004 and 2005 Deficits and Net Operating Costs

	Fiscal Year 2004	Fiscal Year 2005
	(\$ Billion)	
On-Budget Deficit	(568)	(494)
Off-Budget Surplus ^a	155	175
Unified Deficit	(413)	(318)
Net Operating Cost	(616)	(760)

Sources: The Office of Management and Budget and the Department of the Treasury.

^aIncludes \$151 billion in fiscal year 2004 and \$173 billion in fiscal year 2005 in Social Security surpluses and \$4 billion in fiscal year 2004 and \$2 billion in fiscal year 2005 in Postal Service surpluses.

Estimated Fiscal Exposures

(\$ trillions)

	2000	2005
• Explicit liabilities - Publicly held debt - Military & civilian pensions & retiree health - Other	\$6.9	\$9.9
• Commitments & contingencies E.g., PBGC, undelivered orders	0.5	0.9
• Implicit exposures - Future Social Security benefits - Future Medicare Part A benefits - Future Medicare Part B benefits - Future Medicare Part D benefits	13.0	35.6
Total	\$20.4	\$46.4

Source: U.S. government's consolidated financial statements (CFS).

Note: Estimates for Social Security and Medicare are at present value as of January 1 of each year as reported in the CFS and all other data are as of September 30.

How Big is Our Growing Fiscal Burden?

Our total fiscal burden can be translated and compared as follows:

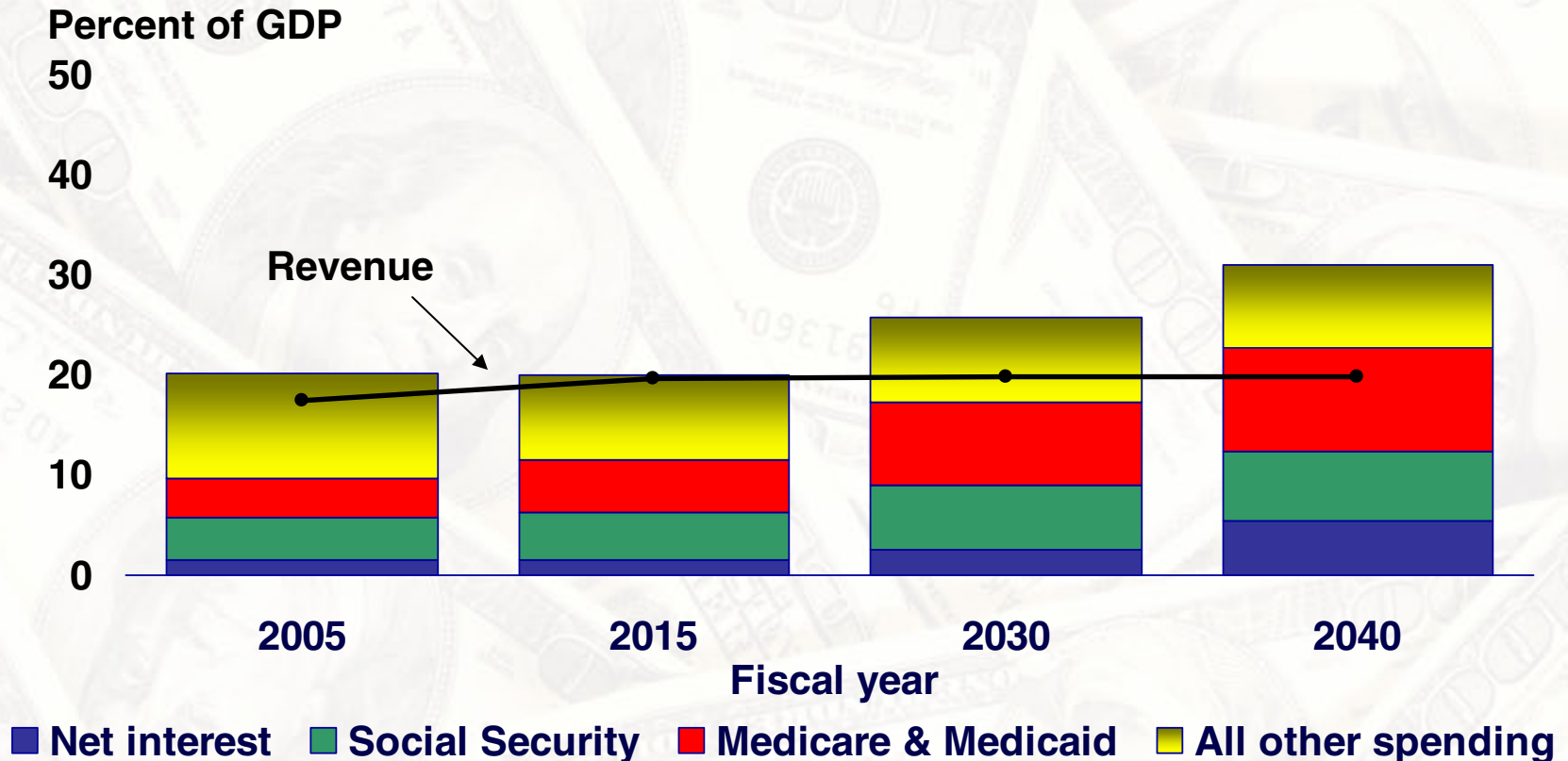
Total fiscal exposures	\$46.4 trillion
Total household net worth¹	\$51.1 trillion
Burden/Net worth ratio	91 percent
Burden²	
Per person	\$156,000
Per full-time worker	\$375,000
Per household	\$411,000
Income	
Median household income³	\$44,389
Disposable personal income per capita⁴	\$30,431

Sources: GAO analysis.

Notes: (1) Federal Reserve Board, Flow of Funds Accounts, Table B.100, 2005:Q3 (Dec. 8, 2005); (2) Burdens are calculated using total U.S. population as of 9/30/05, from the U.S. Census Bureau, full-time workers for 2004, reported by the Bureau of Economic Analysis, in NIPA table 6.5D (Aug. 4, 2005); and households for 2004, reported by the U.S. Census Bureau, in *Income Poverty & Health Insurance Coverage in the US: 2004* (Aug. 2005); (3) U.S. Census Bureau, *Income Poverty & Health Insurance Coverage in the US: 2004* (Aug. 2005); and (4) Bureau of Economic Analysis, *Personal Income and Outlays: October 2005*, table 2, 2005:Q3, (Dec.1, 2005).

Composition of Spending as a Share of GDP

Under Baseline Extended

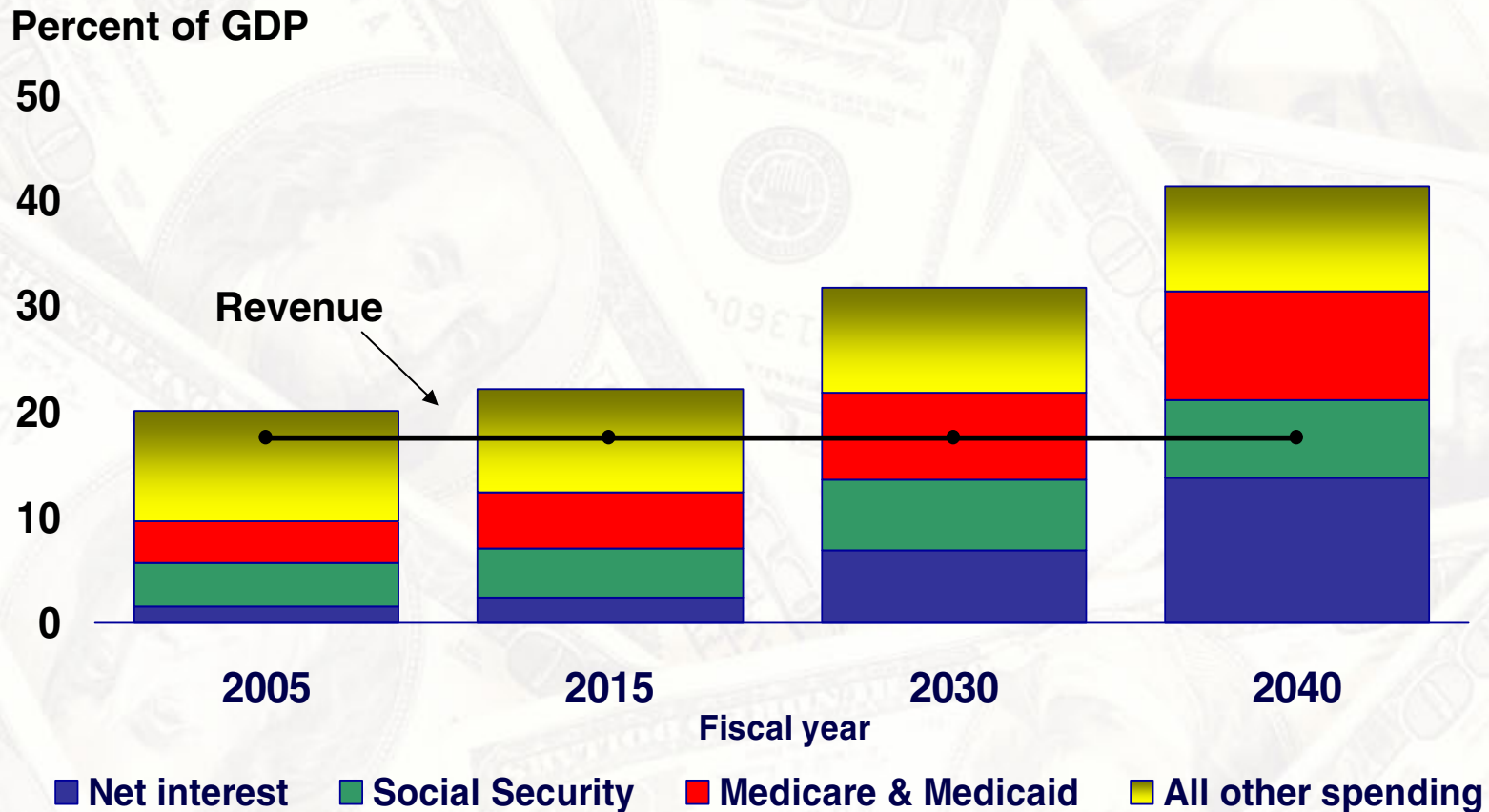


Source: GAO's August 2006 analysis.

Notes: In addition to the expiration of tax cuts, revenue as a share of GDP increases through 2016 due to (1) real bracket creep, (2) more taxpayers becoming subject to the AMT, and (3) increased revenue from tax-deferred retirement accounts. After 2016, revenue as a share of GDP is held constant.

Composition of Spending as a Share of GDP

Assuming Discretionary Spending Grows with GDP After 2006
and All Expiring Tax Provisions are Extended



Source: GAO's August 2006 analysis.

Current Fiscal Policy Is Unsustainable

- **The “Status Quo” is Not an Option**

- We face large and growing structural deficits largely due to known demographic trends and rising health care costs.
- GAO’s simulations show that balancing the budget in 2040 could require actions as large as
 - Cutting total federal spending by 60 percent or
 - Raising federal taxes to 2 times today's level

- **Faster Economic Growth Can Help, but It Cannot Solve the Problem**

- Closing the current long-term fiscal gap based on reasonable assumptions would require real average annual economic growth in the double digit range every year for the next 75 years.
- During the 1990s, the economy grew at an average 3.2 percent per year.
- As a result, we cannot simply grow our way out of this problem. Tough choices will be required.

The Way Forward: A Three-Pronged Approach

1. Strengthen Budget and Legislative Processes and Controls
2. Improve Financial Reporting and Performance Metrics
3. Fundamental Reexamination & Transformation for the 21st Century

*Solutions Require Active Involvement from
Both the Executive and Legislative Branches*

Key National Indicators

- **WHAT:** A portfolio of economic, social, and environmental outcome-based measures that could be used to help assess the nation's and other governmental jurisdictions' position and progress
- **WHO:** Many countries and several states, regions, and localities have already undertaken related initiatives (e.g., Australia, New Zealand, Canada, United Kingdom, Oregon, Silicon Valley (California) and Boston)
- **WHY:** Development of such a portfolio of indicators could have a number of possible benefits, including
 - Serving as a framework for related strategic planning efforts
 - Enhancing performance and accountability reporting
 - Informing public policy decisions, including much needed baseline reviews of existing government policies, programs, functions, and activities
 - Facilitating public education and debate as well as an informed electorate
- **WAY FORWARD:** Consortium of key players housed by the National Academies domestically and related efforts by the OECD and others internationally

Moving the Debate Forward

- **The Sooner We Get Started, the Better**

- The miracle of compounding is currently working against us
- Less change would be needed, and there would be more time to make adjustments
- Our demographic changes will serve to make reform more difficult over time

- **Need Public Education, Discussion, and Debate**

- The role of government in the 21st Century
- Which programs and policies should be changed and how
- How government should be financed

**These Challenges Go Beyond
Numbers and Dollars—
It's About**

VALUES & PEOPLE

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On the Web

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