U.S. Economy In Charts



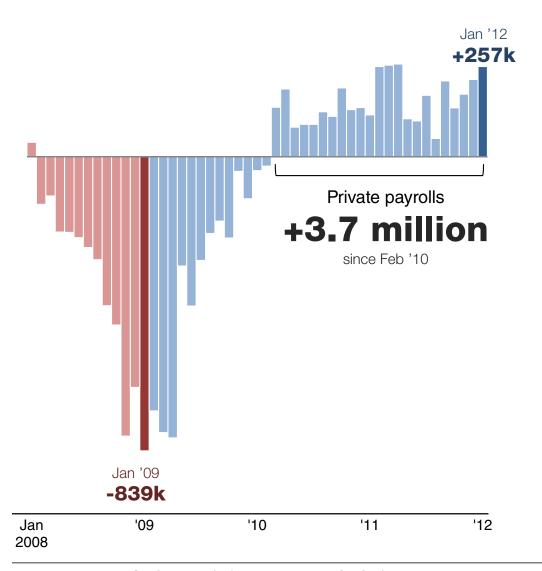


U.S. DEPARTMENT OF THE TREASURY February 2012

1 Economic Growth I

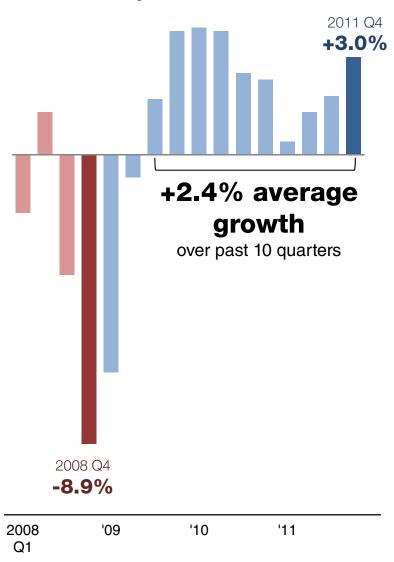
Private sector employment has grown for 23 straight months.

Monthly private non-farm payrolls, seasonally-adjusted

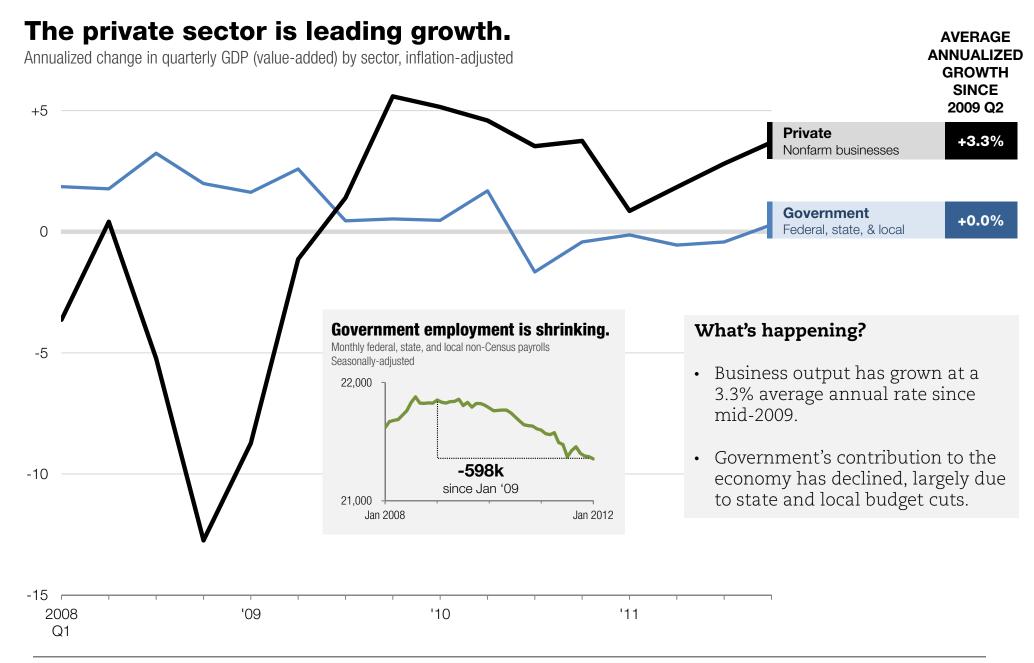


The economy has grown for 10 straight quarters.

Annualized real GDP growth



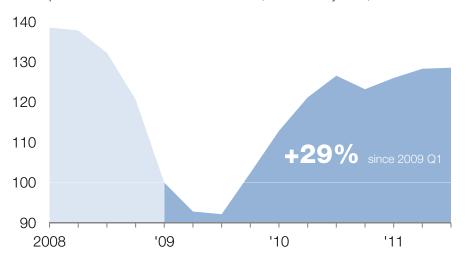
2 Economic Growth II



3 Economic Growth III

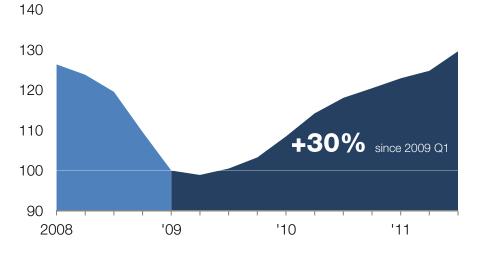
Overall business investment is growing...

Gross private domestic business investment, inflation-adjusted, 2009 Q1 = 100



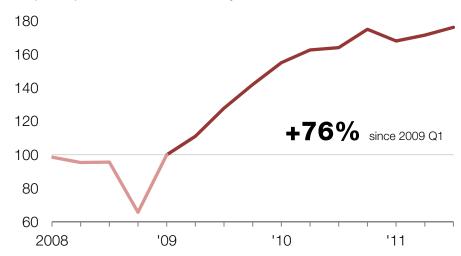
...as are investments in equipment & software.

Private investment in equipment and software, inflation-adjusted, 2009 Q1 = 100



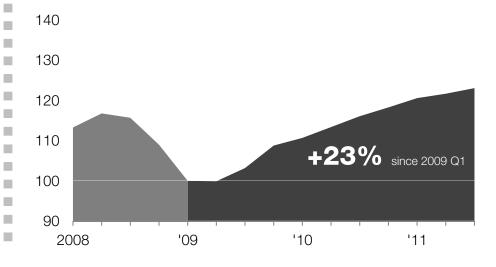
Corporate profits are up.

Corporate profits after tax, inflation-adjusted, 2009 Q1 = 100



Exports have been a source of strength.

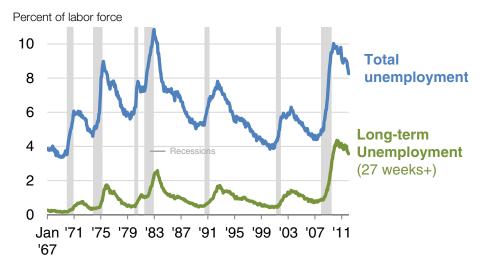
Gross exports, inflation-adjusted, 2009 Q1 = 100



4 Challenges Remain, More Work Ahead

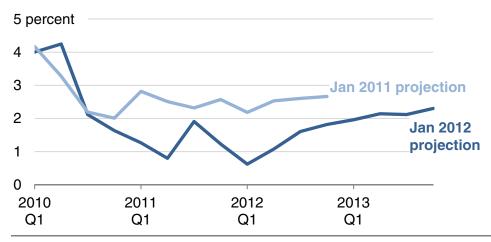
Unemployment has fallen but remains high.

Total unemployed and unemployed 27 weeks or longer, seasonally-adjusted



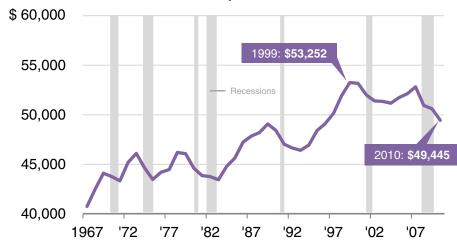
Projections of growth in advanced economies have declined.

IMF World Economic Outlook projections of real GDP growth for advanced economies



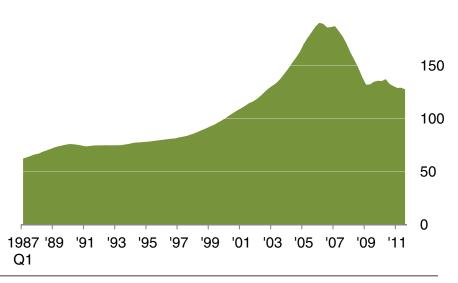
Median household income has declined over the past decade.

Median household income, inflation-adjusted, 1967 to 2010



Housing has not yet recovered.

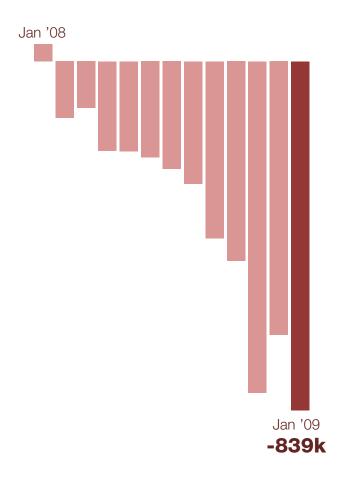
S&P/Case-Shiller U.S. national home price index, 2000 Q1 = 100



5 The Inherited Crisis

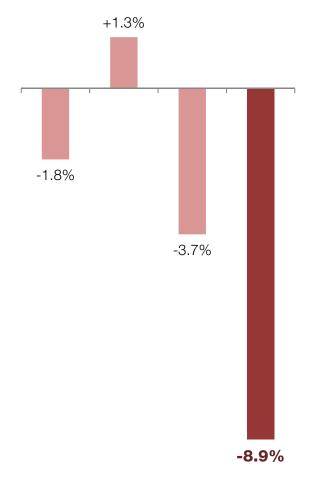
Private sector job losses

Change in monthly private non-farm payrolls Seasonally-adjusted



Economic growth

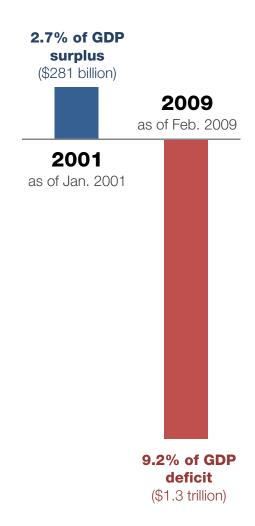
Annualized change in quarterly real GDP



Q1 2008 Q2 2008 Q3 2008 Q4 2008

Projections of inherited deficits

Projected 2001 deficit in January 2001 and 2009 deficit in February 2009



The Recovery Act

Average annual household benefit

\$1,244

2009

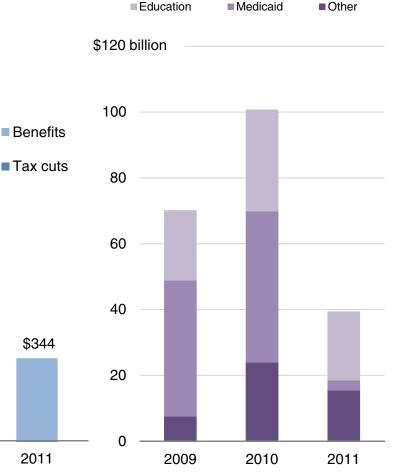
from the Recovery Act Inflation-adjusted 2011 dollars

\$1,731

2010

Recovery Act assistance to state and local governments

Billions of nominal dollars



Effect of the **Recovery Act on** employment

Estimates, 2009Q1 to 2011Q2

——CEA (Model approach)

CBO (Midpoint)

-IHS Global Insight

Macroeconomic Advisers

Moody's Economy.com

3,000,000 2,500,000 2,000,000 1,500,000 1,000,000 500,000 2009 '10 '11 Q1

2011

\$344

Benefits

7 The Financial Rescue

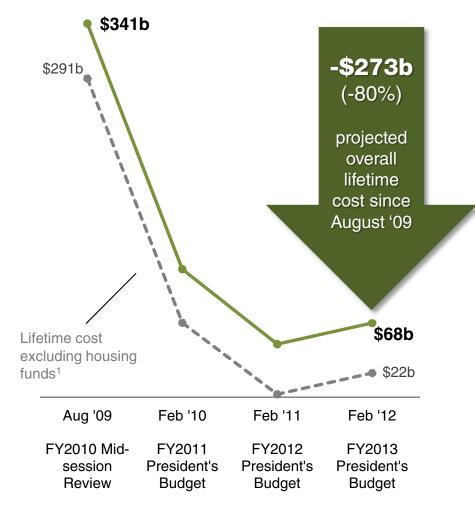
TARP's bank programs have generated positive returns.

Funds disbursed and recovered under TARP bank programs, Through February 2012



The projected overall cost of TARP has fallen dramatically.

Estimated lifetime cost of TARP, by date of projection

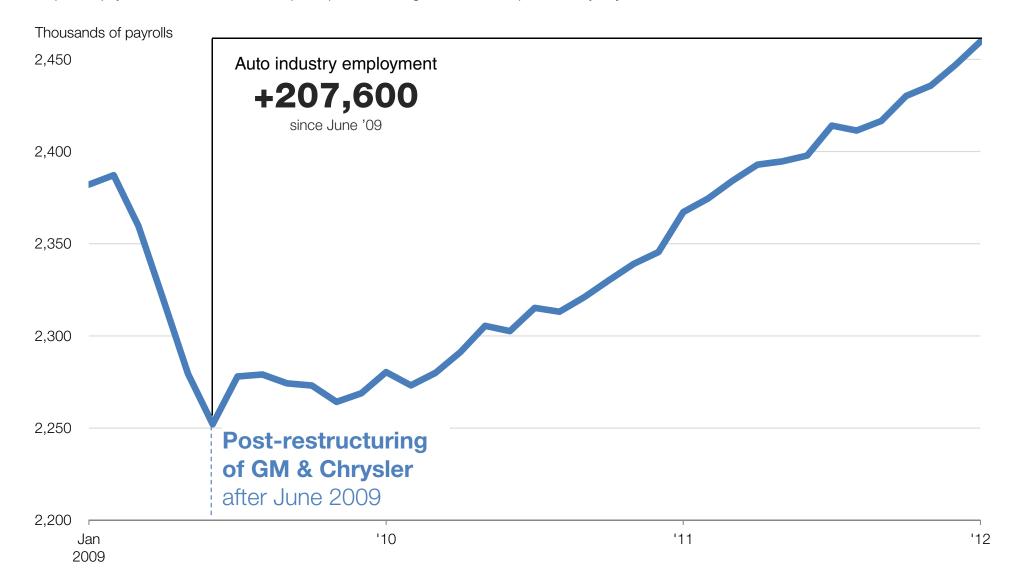


¹ Unlike funds committed through TARP's investment programs, TARP funds targeted to help responsible homeowners avoid foreclosure were not intended to be recovered.

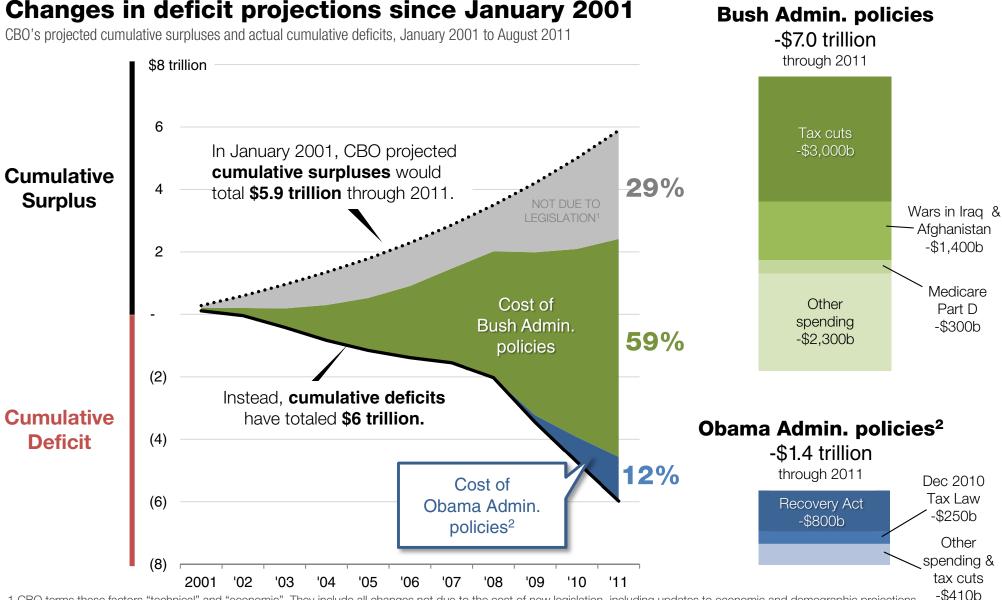
8 The Auto Industry

Auto industry employment has grown since the rescue.

Total private payrolls in motor vehicles and parts (manufacturing and retail trade), seasonally-adjusted



Causes of Deficits Since 2001

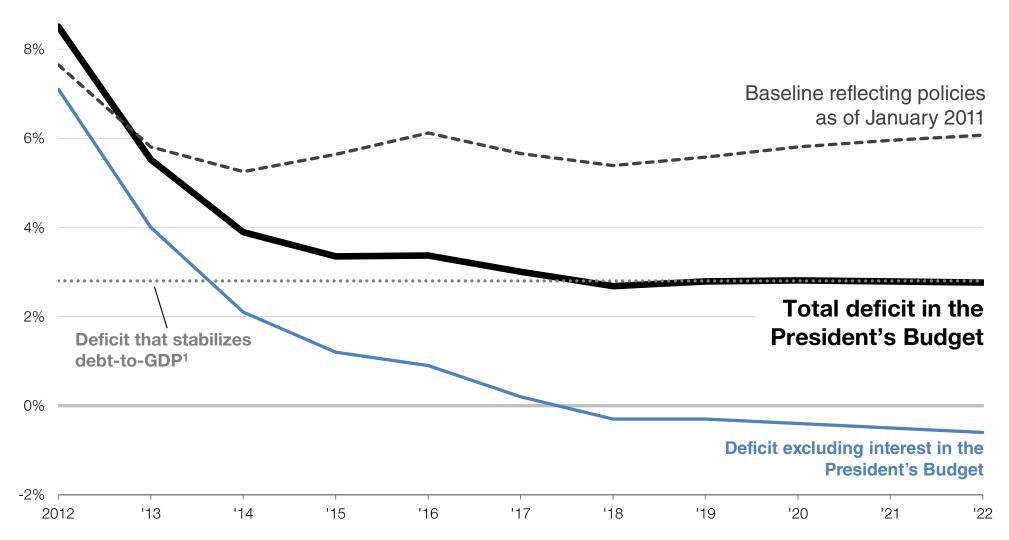


¹ CBO terms these factors "technical" and "economic". They include all changes not due to the cost of new legislation, including updates to economic and demographic projections. 2 Only reflects effect of policies, including temporary policies, through 2011. Does not reflect deficit reduction proposed in the President's FY2013 Budget going forward. Numbers may not sum due to rounding.

10 The President's Budget

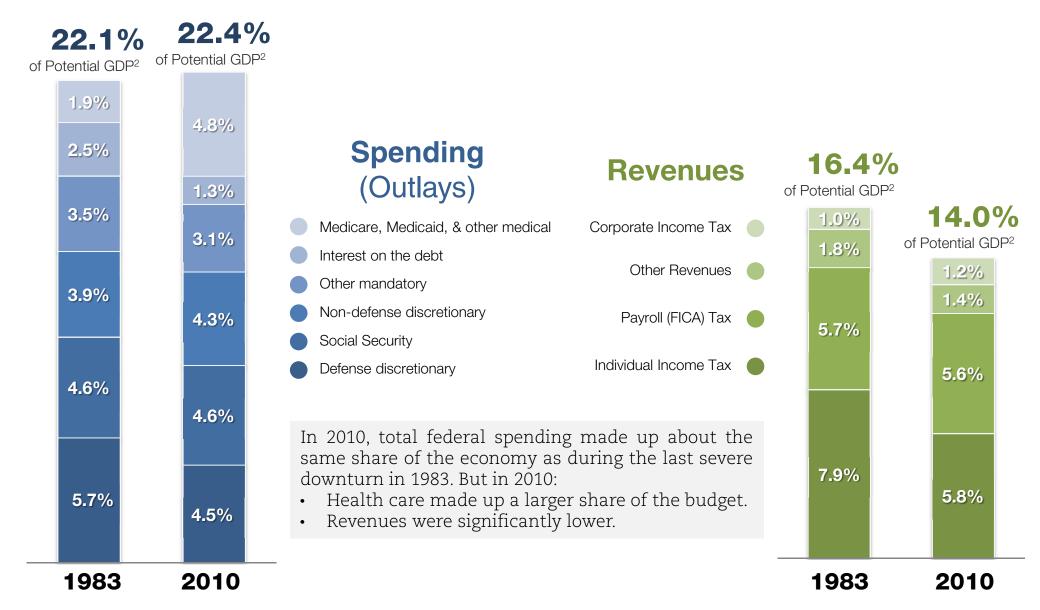
The President's Budget cuts the deficit and stabilizes the debt.

Federal budget deficits as a percent of GDP under the President's FY2013 Budget



¹ The deficit that stabilizes publicly-held federal debt as a percent of GDP depends on several fiscal and economic assumptions, including economic growth and the interest rates on Treasury securities. The President's FY2013 Budget calculates it as 2.8% of GDP in the medium term.

11 The Size of Government, 1983 and 2010¹

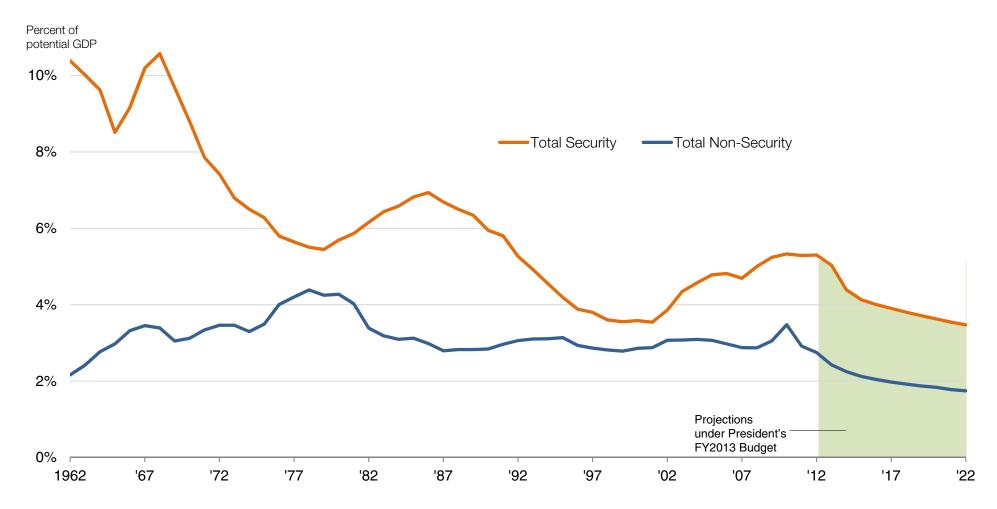


^{1 1983} and 2010 are compared because they had similar-sized output gaps (the difference between potential and actual GDP as a percent of potential GDP): 6.4% and 6.2%, respectively. 2 Potential GDP is the full-capacity output of the economy.

12 Discretionary Spending¹

Discretionary spending is now on a path to its lowest level since the Eisenhower Administration.

Security and non-security² discretionary outlays as a share of potential GDP, historical and under the President's FY 2013 Budget



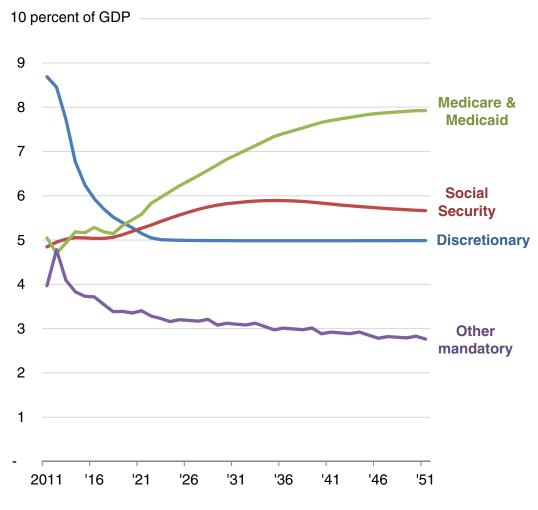
^{1 &}quot;Discretionary" spending is all federal spending subject to annual appropriations by Congress. It includes most governmental administrative costs as well as some assistance programs. By contrast, "mandatory" programs such as Medicare, Medicaid, and Social Security have permanent authorization and so are not subject to annual Congressional appropriations.

2 Definitions of security and non-security based on the President's FY2013 Budget.

13 Drivers of Long-Term Deficits

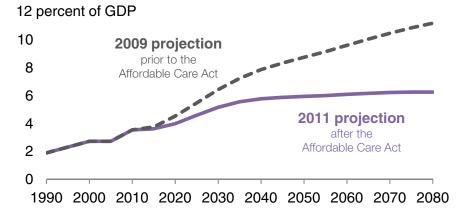
Over the long term, demands on federal resources for medical care will increase.

Projected non-interest spending by category, percent of GDP1



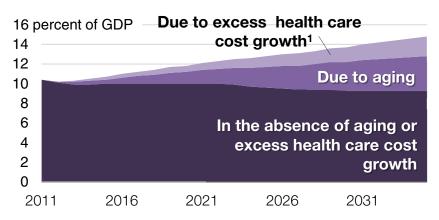
The Affordable Care Act has helped curb costs...

Projected Medicare spending as a percent of GDP



...although challenges remain.

Sources of projected federal spending on major mandatory health care programs and Social Security, 2011 to 2035.



2 CBO defines "excess health care cost growth" as growth in health care costs that exceeds the growth rate of GDP per capita.

¹ President's FY2013 long-term projections, base case.