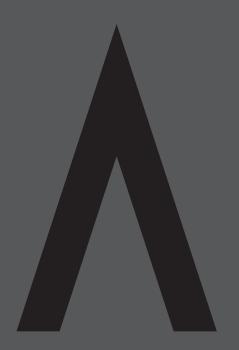


Council on Competitiveness



Clarion Call Infographic



CLARION CALL FOR COMPETITIVENESS

Interconnected Challenges & Opportunities

Competitiveness Report Card



US GDP GROWTI

TECHNOLOGY

 Secure critical infrastructure and information against cyber-attacks.



Reform immigration to ensure the best and brightest innovate and create opportunities in the US.



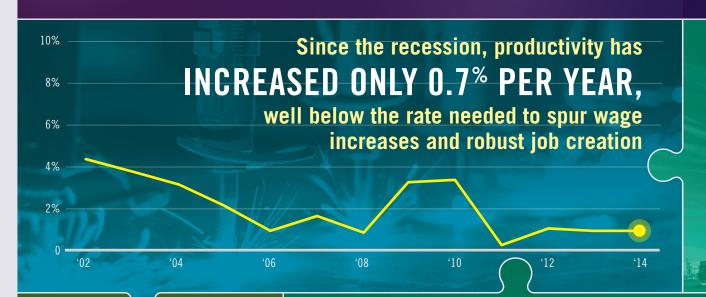
NFASTRUCTURE

Deploy a modern and resilient transportation and energy infrastructure.



INVESTMENT

Work across party lines to compromise on spending and revenue measures.



\$508 BILLION

last year, this is still a 33% decrease from its peak in 2006

2002 2006 2010 2014

FELL FROM 6.1% TO 5.0%

in the last year, wages have been stagnant

In 2014, the US invested

\$38.3 BILLION on renewable energy, among

In addition, our abundance of energy is reflected in

the highest in the world

lower gas prices

The class of 2015 will graduate with an AVERAGE OF

\$35,054

IN STUDENT DEBT, up from \$33,000 in 2014

3%

Federal research was ONLY 0.79°

OF GDP IN 2014,

a 25% decline since 2003. That percentage is expected to decrease to 0.76% by the end of 2015

The Congressional Budget
Office estimates that the
budget deficit as % of GDP will

DROP TO 2.7%

n 2015, down from 3% in 2014

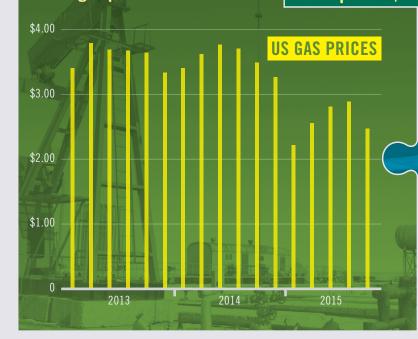
But, by 2025, debt held by the public is projected to reach

77% OF GDP

e highest since WWII

PUBLIC DEBT

And the state of t



Estimates for GDP growth for 2015 RANGE FROM 2%—3.1%

short of the 4%-5% needed for a full economic recovery. Yet, US GDP per capita remains the highest in the world among large economies

After a 5 year decline, new businesses have begun to rebound with

530,000 STARTUPS launching each month Since 2005, the US has experienced

UVER D, UUU
DEDOOTED DATA ROEACHES

with 855 million records exposed In 2014, we saw a record 27.5%

increase in attacks

Why the Clarion Call

Since 2012, the Clarion Call has laid out a competitiveness agenda for policymakers, a roadmap to follow based on nearly three decades of research and the insights of the nation's leading corporate executives, academic and labor leaders, and national lab directors. The Clarion Call highlights key emerging trends and ongoing U.S. competitiveness challenges. The Council now offers letter grades on policymakers' progress (or lack thereof) on core recommendations.

About the Council

WHO WE ARE

Founded in 1986, the Council on Competitiveness is a non-partisan leadership organization of corporate CEOs, university presidents, labor leaders and national laboratory directors committed to advancing U.S. competitiveness in the global economy and a rising standard of living for all Americans.

Dedicated to building U.S. prosperity, the Council plays a powerful role in shaping America's future by setting an action agenda to assess U.S. competitiveness, identify emerging forces transforming the economy, catalyze thought leaders who drive change and galvanize stakeholders to act.

CONTACT

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HOW WE OPERATE

The key to U.S. prosperity in a global economy is to develop the most innovative workforce, educational system and businesses that will maintain the United States' position as the global economic leader.

The Council achieves its mission by:

- Identifying and understanding emerging challenges to competitiveness
- Generating new policy ideas and concepts to shape the competitiveness debate
- Forging public and private partnerships to drive consensus
- Galvanizing stakeholders to translate policy into action and change

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JOIN THE CONVERSATION



