

November 12, 2015, 2:35 PM ET

What Explains the Paradox of an Improving Economy and Miserable Voters

By Josh Zumbrun



Gallup's economic confidence index shows economic confidence deteriorating over the past year, a period in which gas prices have held around \$2 to \$2.50 a gallon and joblessness has continued to decline.

JEWEL SAMAD/AFP/GETTY IMAGES

The worlds of politics and economics often talk past each other and that's especially true right now. The unemployment rate has declined for five years, the economy has been in expansion for more than six years, and the stock market has more than tripled since 2009. You wouldn't know that from the presidential election where a [populist strain of politics](#) often presents the economy in nearly apocalyptic terms. Presidential candidates from the two parties scarcely differ on whether Americans are "being crushed"—it's mostly a question of whether runaway inequality or runaway government are to blame.

[When asked by Gallup](#) if they're satisfied with the direction of the country, only 25% say they are. That's better than the depths of the recession in 2008, but there's been no consistent improvement over the past five years.

Over at FiveThirtyEight, this has been dubbed [the Iowa Paradox](#): "The economy is better—why don't voters believe it?"

In general, are you satisfied or dissatisfied with the way things are going in the United States at this time?

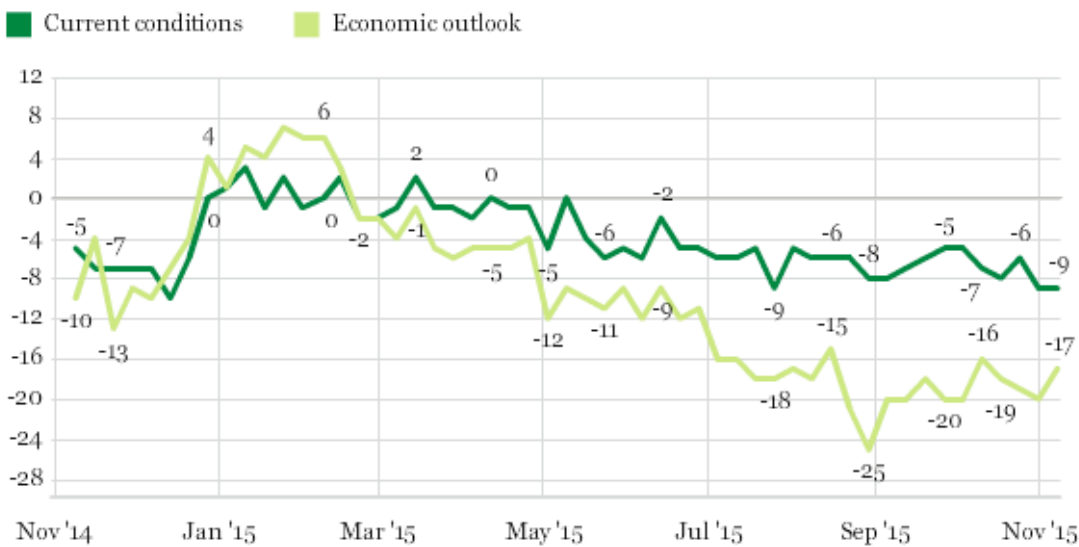


GALLUP

Gallup's economic confidence index even shows economic confidence deteriorating over the past year, a period in which gas prices have held around \$2 to \$2.50 a gallon and joblessness has continued to decline.

U.S. Economic Confidence Index Components -- Weekly Averages Since November 2014

Latest results for week ending Nov. 8, 2015



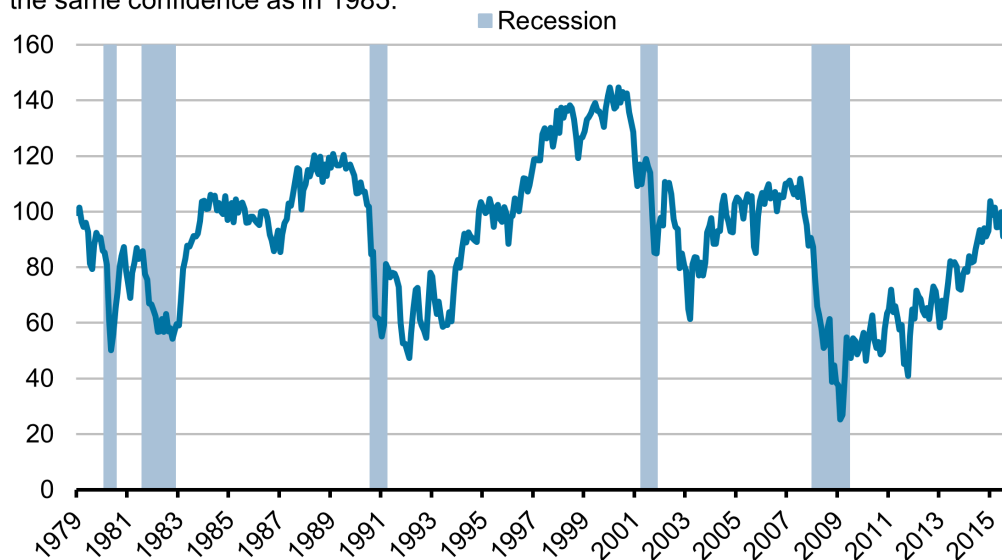
Gallup U.S. Daily tracking

GALLUP

But do polls uniformly show that politicians are right about the negative mood on the economy? Not exactly. When the Conference Board surveys voters on the economy, it finds a very different pattern than Gallup. It finds that consumer confidence has rebounded pretty dramatically over the past five years.

Consumer Confidence

The Conference Board's Consumer Confidence Index. An index level of 100 indicates the same confidence as in 1985.



Source: Conference Board | WSJ.com

The Conference Board shows consumer confidence at roughly the same level as the mid-1980s. Gallup shows confidence in the country's direction as half what it was in the mid-1980s. The data is choppy, but Gallup's economic confidence index declined in the past year while the Conference Board's rose. Both the Conference Board and Gallup are independent polling organizations with long and respected track records—so theories that the government data is all bogus won't cut it as an explanation here.

First, it's worth noting that Gallup and the Conference Board don't ask their questions at all the same way.

Gallup just asks directly if people are satisfied or dissatisfied with the direction of the country and whether economic conditions are getting better or worse. But the Conference Board asks a series of questions: if business conditions are good or bad, yes, but also if jobs are plentiful or not, if people expect their income to increase or decrease, and if people think there will be more jobs in a year. In other words, Gallup asks directly about mood, whereas the Conference Board asks questions more focused on how people are doing in the economy.

So this is the paradox: Most Americans who want jobs have them, most work for firms that are doing OK, and more than twice as many expect their incomes to rise than to decrease. But ask them how the economy is doing, and they say badly.

Politicians have had plenty of opportunity to sound off on this issue, so we wanted to hear from economists. We asked [economists in The Wall Street Journal's survey](#) for their own explanations. The latest survey of 63 economists, not all of whom answered every question, was conducted from Friday to Tuesday.

For the most part, the economists are divided between two wonky and interesting explanations: 40% of economists said they believe this is mostly a cyclical phenomenon—the economy always has its ups and downs and people are slow to pick up on it. For now, the explanation goes, people remain deeply unsettled or scarred by the Great Recession, but their pessimism will fade with time as cyclical improvement becomes clearer.

“People just don’t feel good, even if their own finances are doing better,” said **Stuart Hoffman**, the chief economist of **PNC Bank**. “They think it’s going to be fleeting.”

But the slightly more popular explanation, favored by 42% of economists, is that the lack of confidence is a structural phenomenon. Yes, unemployment is down and GDP has been growing, but these factors bounce around a long trend line, and that trend line has some troubling characteristics.

“The country is also dealing with huge structural changes to technological innovations,” said **Bernard Baumohl**, the chief economist of the **Economic Outlook Group**. “Job and income security is thus more tenuous. Finally, the abject failure in Washington to govern also saps confidence. All have produced an undercurrent of anxiety among Americans.”

“Underlying growth has slowed, implying less upward mobility and more downside risk,” said **John Lonski**, the chief capital markets economist of **Moody’s Analytics**.

Economists were not inclined to blame bad data—none offered it as a theory.

So perhaps there’s no great paradox at all. The old economics framework of cyclical versus structural economic change offers plausible and popular theories for what’s happened to make voters so pessimistic.

Related reading:

[Economic Forecasting Survey Results](#)

[Economists See Downside Risks. Recession Odds Receding in U.S.. WSJ Survey Says](#)

[Economists Overwhelmingly Expect Fed to Raise Interest Rates in December](#)

[American Voters Very Skeptical of Economy’s Strength](#)

Copyright 2015 Dow Jones & Company, Inc. All Rights Reserved

This copy is for your personal, non-commercial use only. Distribution and use of this material are governed by our [Subscriber Agreement](#) and by copyright law. For non-personal use or to order multiple copies, please contact Dow Jones Reprints at 1-800-843-0008 or visit www.djreprints.com