

Economic Outlook

US Monthly Update

March 8, 2013

Meeting Details

Topic: US Monthly Economic Outlook

Date: Friday, March 8, 2013

Time: 10:00 am, Central Standard Time (Chicago, GMT-06:00)

Meeting Number / Access Code: 712 185 245

Meeting Password: bbva

To join the online meeting:

https://bbvacompass.webex.com/bbvacompass/j.php?ED=195399097&UID=1460687097&PW=NZjVkZGVjOTkx&RT=MiM3

To join the audio conference only:

Call-in toll-free number (US/Canada): 1-866-469-3239

Call-in toll number (US/Canada): 1-650-429-3300

Global call-in numbers:

Bottom Line

- •Improvement in economic and political conditions
 - Domestic data
 - Fiscal policy
 - Europe
- Risk-on trading driving up asset prices and yields
- However, high bias on backward-looking data. Uncertainty ahead.
 - Sequester, continuing resolution, debt ceiling
 - Europe
 - Geopolitical risks
- Fed remains worried on the sustainability
 - Ending QE3: When and how?
 - Orderly correction in long-term interest rates

Economic Activity

Data	Last	3m ago	6m ago	12 m ago
ISM	54.2	49.9	50.7	51.9
ISM nonmanufacturing	56.0	54.8	54.3	56.1
Capacity utilization	79.1	78.1	79.2	78.7
Industrial production (yoy % chg)	2.1	2.1	4.3	4.5
Capital goods new orders (yoy % chg)	5.1	-6.9	-7.8	7.2
Unemployment rate (%)	7.9	7.9	8.2	8.3
Nonfarm payroll (Thou)	157	160	153	311
Auto sales (Million)	15.3	15.5	14.5	14.4
Real disposable income (yoy % chg)	0.6	1.3	1.5	-0.2
Real personal spending (yoy % chg)	2.0	1.5	1.9	1.8
Retail sales ex autos & gas (yoy % chg)	4.0	2.9	4.3	6.1
Consumer confidence (Index)	69.6	71.5	61.3	71.6
Housing starts (yoy % chg)	23.6	41.1	18.6	13.9
Home prices (CS/SP, yoy % chg)	6.8	2.9	0.6	-4.1

- Stable production activity
- Volatile income data but positive surprises in spending
- Housing recovery gaining speed

Economic Activity

The improvement in economic indicators shifts upward our bias and narrows the gap to our 1Q13 GDP growth rate forecasts

Real GDP Growth

QoQ % change, SAAR



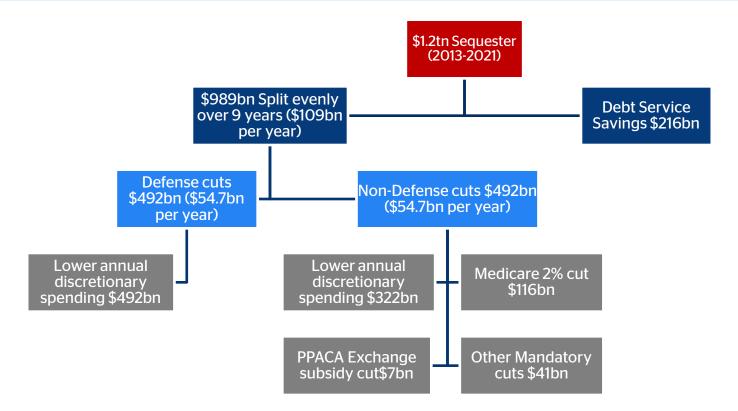
BBVA US Weekly Activity Index

3m% change



BCA: Automatic Cuts "Sequestration"

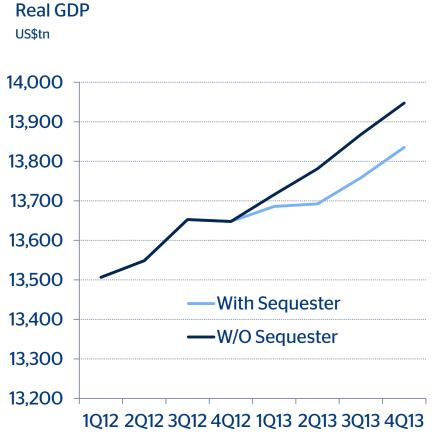
- Automatic spending reduction of \$1.2tn "sequestration"
 - In FY2013: 10% defense, 2% Medicare, and 7.8% other mandatory and non-defense discretionary
 - Any cuts to discretionary spending through the automatic reduction would be in addition to those cuts resulting from the discretionary spending caps

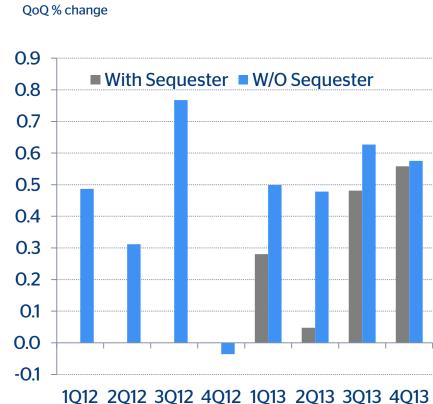


The Sequester

The full sequester would reduce 2013 GDP growth by 0.5%-0.8%

Real GDP



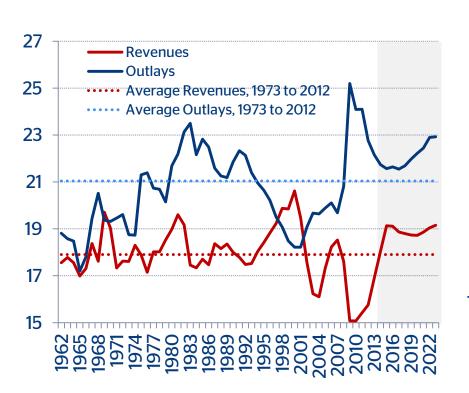


Fiscal Stability

Tax increases and economic growth will help to boost revenues. However, it won't be enough to avoid larger future deficits

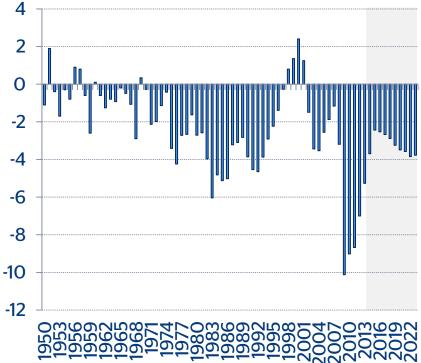
Government Spending

% of GDP



Federal Debt

% of GDP, held by the public



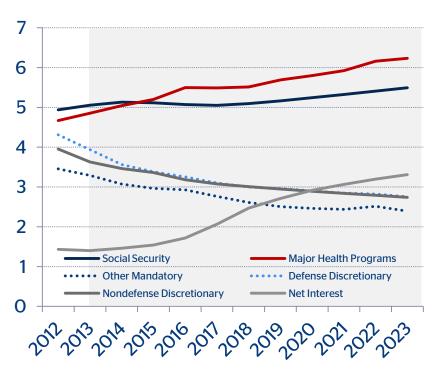


The Sequester

Moreover, spending on social security, health programs and interest payments will grow from 48% of total outlays in 2012 to 66% in 2013

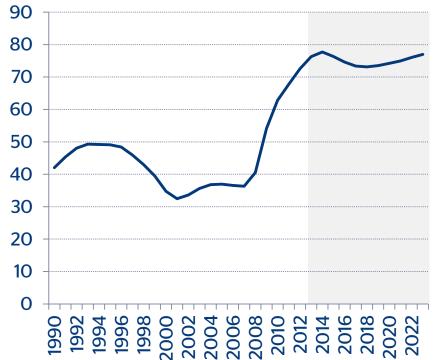
Government Spending

% of GDP



Federal Debt

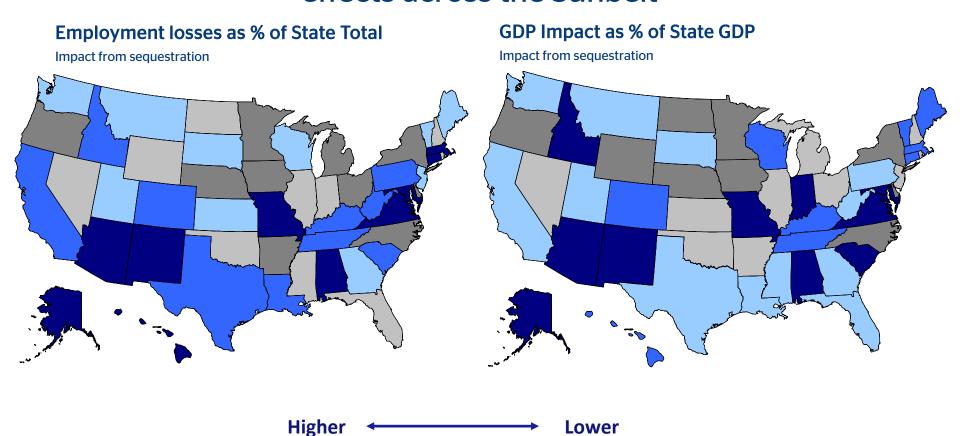
% of GDP, held by the public





The Sequester

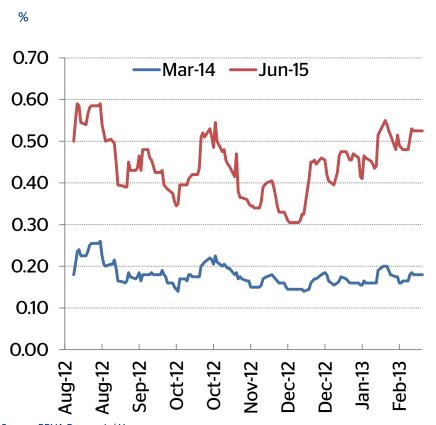
Regional risks: automatic spending cuts could have larger effects across the Sunbelt



Monetary Policy

The latest FOMC Minutes confirm an intense debate on how and when to end additional asset purchases

Fed Funds Futures

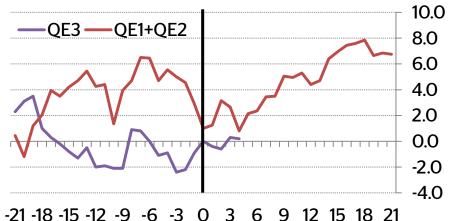


- •Most participants commented that the Committee's asset purchases had been effective in easing financial conditions and helping stimulate economic activity
- •However, many participants also expressed some concerns about potential costs and risks arising from further asset purchases.
- •... the staff was asked for additional analysis ahead of future meetings to support the Committee's ongoing assessment of the asset purchase program.
- •Several others argued that the potential costs of reducing or ending asset purchases too soon were also significant, or that asset purchases should continue until a substantial improvement in the labor market outlook had occurred

Monetary Policy

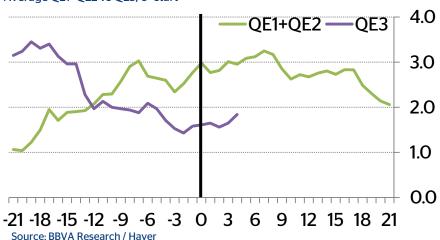
ISM

Average QE1+QE2 vs QE3, 0=start



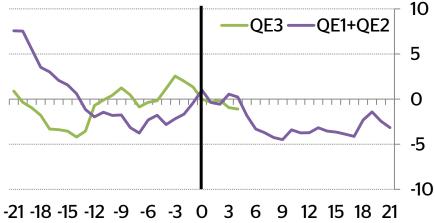
Yield Curve Slope

Average QE1+QE2 vs QE3, 0=start



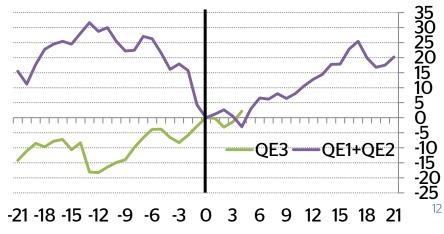
US Dollar

Average QE1+QE2 vs QE3, 0=start



S&P 500

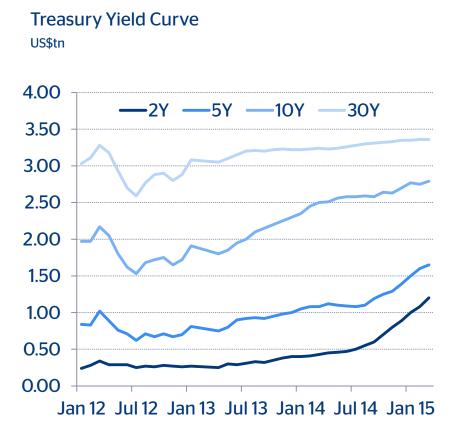
Average QE1+QE2 vs QE3, 0=start





Interest Rate Forecasts

Official Scenario: An upward trend accelerating in 2H13







Meeting Feedback

We would appreciate any feedback you have for us.

http://www.surveymonkey.com/s/6D3S7NV

Thank you for participating!



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