



MAY 2023

US debt ceiling: prepare for a shutdown

For investors already grappling with questions about inflation and interest rates, we believe uncertainty around the US debt ceiling will likely fuel the volatility of the US dollar and risk assets.

Investors could be forgiven for thinking they have been here before. As the clock ticks down on the US debt limit deadline, markets are once again getting familiar with the intricacies of US politics.

In what has become a semi-regular partisan wrangle, politicians in Washington are in talks over raising the federal debt limit before June, the month when the government could run out of money to pay its bills.

At stake is the ability of the world's largest economy to continue to issue new debt and pay its bills. Such a scenario would involve the US defaulting on its debt, sending shockwaves through the global economy.

Little chance of default

First, the good news. We think there is only a 0.01% probability of default. This has never happened – and we don't see it happening this time.

Markets seem to agree. The recent showdown between US President Joe Biden's Democrats and the Republican-controlled House of Representatives has led to only limited market fallout so far.

KEY TAKEAWAYS

- Negotiations over the US government's USD 31.4 trillion debt ceiling are continuing days ahead of a possible default.
- We think there's little chance of a default and many investors seem to agree, with only limited market fallout so far.
- Instead, we think a temporary government shutdown is a more likely scenario that could still lead to some market volatility.



Franck Dixmier
Global CIO
Fixed Income



**Navigating
Rates**

US DEBT CEILING: PREPARE FOR A SHUTDOWN

One-month US Treasury Bill rates reached 5.44% on their recent peak on 19 May.¹ US credit default swaps – market-based gauges of the risk of a government default – have eased from their peaks but remain volatile.

One reason why markets may be relatively sanguine is because investors probably feel they have seen this situation play out before.

Since 1917, the ceiling has been raised 78 times. The lack of agreement led to a government shutdown twice in 1995, for five and 21 days, and again in 2013 for 16 days. A partial shutdown in 2018 brought government services to a standstill for a record 35 days. In 2011, an agreement was reached two days before the deadline.

Yet the current context is different. Never has the political divide been so deep between the two parties. Never has brokering dialogue been so difficult. The point of tension? For the Republicans, it is their desire for a cut in federal spending. For the Democrats, it is their commitment to a costly energy transition programme.

What is a debt ceiling?

Created in 1917, the debt ceiling sets the maximum amount that the US government can borrow via US Treasuries to meet its financial obligations. When this amount is reached, Congress must vote to raise it, with a majority vote needed in both chambers, the House of Representatives and the Senate. Set at USD 31.4 trillion, the ceiling was reached in mid-January. On 12 May, the Congressional Budget Office (CBO) indicated that, unless an agreement is reached, the country could default in early June.²

At this stage, we envisage three possible scenarios: a last-minute agreement, a shutdown, or default. As noted, default is the least likely. Default would be disastrous for the US economy, leading to severe recession, financing difficulties and a lack of investment due to the rising cost of credit. The contagion would cause a global recessionary shock. In the long term, the consequences for US political and economic global leadership would be incalculable.

What is a government shutdown?

A shutdown happens when Congress doesn't approve funding legislation to allow the government to continue spending to remain open. During a shutdown, non-essential government offices are usually forced to close. Some government employees providing essential services continue to work, but don't get paid until Congress takes action to end the shutdown. Benefits such as unemployment payments usually carry on and the US Treasury continues to pay interest on government debt.

More likely: a shutdown scenario

Instead, we expect a shutdown scenario. With both parties sticking to their positions, we weight the probability of a last-minute agreement at only 40%.

More likely, in our view, is a scenario where politicians fail to reach an agreement in time to prevent a shutdown, before reaching an agreement swiftly after the deadline. We estimate a 60% likelihood of this scenario.

This latter scenario would be temporary as only part of the payments can be frozen. The US Treasury would then have to prioritise servicing the debt by cutting back on social spending and by suspending the salaries of civil servants. In this scenario, the extremely high economic and political cost of such measures should push Republicans and Democrats to a quick agreement.

What does the debt ceiling uncertainty mean for markets?

For investors already grappling with questions about inflation and interest rates, the debt ceiling talks are another factor to navigate.

The situation will likely fuel the volatility of the US dollar and risk assets. Fresh market uncertainty will further dampen the growth outlook, reinforcing the idea that the US Federal Reserve has reached the high point in its interest rate rises. This environment should be favourable to US rates on the long end of the curve, and it supports our conviction to add duration to US rates on any pullback in Treasuries.

1. Source: Bloomberg data, 19 May 2023.

2. Source: [CBO sees US default in first half of June without debt ceiling increase | Reuters](#), 12 May 2023.

The document is for use by qualified Institutional Investors (or Professional/Sophisticated/Qualified Investors as such term may apply in local jurisdictions).

This document or information contained or incorporated in this document have been prepared for informational purposes only without regard to the investment objectives, financial situation, or means of any particular person or entity. The details are not to be construed as a recommendation or an offer or invitation to trade any securities or collective investment schemes nor should any details form the basis of, or be relied upon in connection with, any contract or commitment on the part of any person to proceed with any transaction.

Any form of publication, duplication, extraction, transmission and passing on of the contents of this document is impermissible and unauthorised. No account has been taken of any person's investment objectives, financial situation or particular needs when preparing this content of this document. The content of this document does not constitute an offer to buy or sell, or a solicitation or incitement of offer to buy or sell, any particular security, strategy, investment product or services nor does this constitute investment advice or recommendation.

The views and opinions expressed in this document or information contained or incorporated in this document, which are subject to change without notice, are those of Allianz Global Investors at the time of publication. While we believe that the information is correct at the date of this material, no warranty of representation is given to this effect and no responsibility can be accepted by us to any intermediaries or end users for any action taken on the basis of this information. Some of the information contained herein including any expression of opinion or forecast has been obtained from or is based on sources believed by us to be reliable as at the date it is made, but is not guaranteed and we do not warrant nor do we accept liability as to adequacy, accuracy, reliability or completeness of such information. The information is given on the understanding that any person who acts upon it or otherwise changes his or her position in reliance thereon does so entirely at his or her own risk without liability on our part. There is no guarantee that any investment strategies and processes discussed herein will be effective under all market conditions and investors should evaluate their ability to invest for a long-term based on their individual risk profile especially during periods of downturn in the market.

Investment involves risks, in particular, risks associated with investment in emerging and less developed markets. Any past performance, prediction, projection or forecast is not indicative of future performance. Investors should not make any assumptions on the future on the basis of performance information in this document. The value of an investment and the income from it can fall as well as rise as a result of market and currency fluctuations and you may not get back the amount originally invested.

Investing in fixed income instruments (if applicable) may expose investors to various risks, including but not limited to creditworthiness, interest rate, liquidity and restricted flexibility risks. Changes to the economic environment and market conditions may affect these risks, resulting in an adverse effect to the value of the investment. During periods of rising nominal interest rates, the values of fixed income instruments (including short positions with respect to fixed income instruments) are generally expected to decline. Conversely, during periods of declining interest rates, the values are generally expected to rise. Liquidity risk may possibly delay or prevent account withdrawals or redemptions.