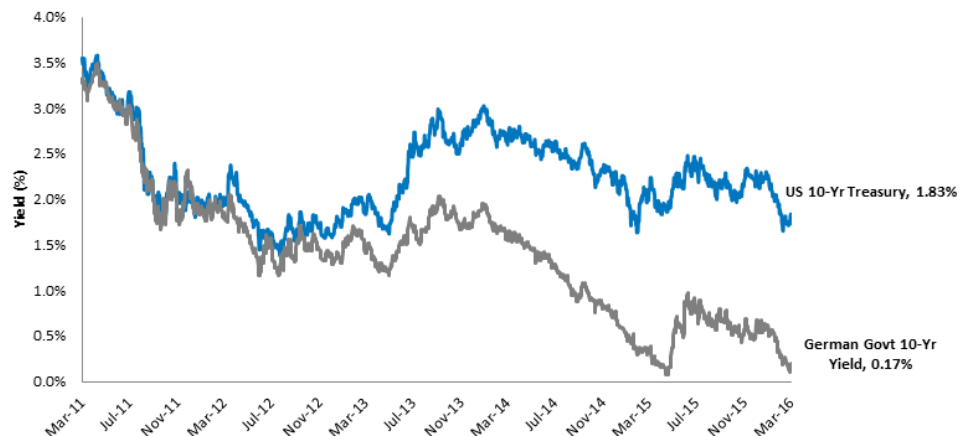


## WHERE'S THE BUND?

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Prior to the [eurozone](#) crisis, [Treasuries](#) typically took their cue from domestic factors such as the U.S. economic and [inflation](#) outlook and whatever the [Federal Reserve \(Fed\)](#) policy response could be as a result. Other considerations, such as global [sovereign debt](#) markets and foreign exchange developments, were usually merely secondary considerations. However, as investors have witnessed over the last few years, domestic forces no longer provide the sole backdrop for future rate movements, as Treasuries have essentially “gone global.” One of the driving forces in this global landscape has been the developed world’s sovereign debt markets. Within the 10-year sector, the U.S. Treasury [maturity](#) currently offers the highest [yield](#) available, notwithstanding Portugal and Greece. Underscoring this relative yield advantage, both Japan’s and Switzerland’s 10-year rates are in negative territory. Let’s narrow this universe. Within the developed world, there is little doubt that outside of Treasuries, one of the more closely followed bond markets is Germany. It is interesting to note that in the [German bund](#) arena, negative interest rates exist as well, extending all the way out to the 7-year maturity. The 10-year bund is the first maturity to enter into positive territory—but just barely. **U.S. 10-Year Treasury vs. German 10-Year Bund Yield (2/1/2011-**



3/3/2016)

Source: Bloomberg, as of 3/3/2016. Past performance is not indicative of future results. You cannot invest directly in an index.

The natural question to ask is why German 10-year yields are so low. There are a host of different reasons. First, much like Treasuries, which are viewed as a [safe-haven](#) investment, so are bunds, especially for eurozone investors. This is an important consideration, because “headline risk” continues to hang over the eurozone despite the widely publicized efforts to do “whatever it takes”. Secondly, sluggish growth and a lack of any visible inflation pressures also add to the mix. The final piece of the puzzle comes from the European Central Bank’s (ECB) own [quantitative easing program](#), which it formally announced on January 22, 2015. In fact, it would appear highly likely that the ECB will continue to maintain a historically easy monetary policy for quite some time, a point underscored by their actions at the March policy meeting. **Conclusion** With 10-year bund yields not too far removed from the zero threshold, comparable-maturity Treasuries should continue to receive support from global fixed income investors. The 10-year Treasury/bund spread resides at roughly +160 [basis points \(bps\)](#), or tilted toward the wider end of the spectrum of the last two years. To provide

some perspective, this spread reached a high point of +190 bps, and has produced an average reading of +145 bps since the beginning of 2014. As a result, potential flows that may have been earmarked for bunds in the past are finding their way into Treasuries, given the more favorable yield differential. In our opinion, this factor may serve as a “cap” on 10-year Treasury yields going forward, a situation investors have seen repeatedly over the last few years.

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## DEFINITIONS

**Eurozone (EZ)**: Consists of the following 18 countries that have adopted the euro as their currency: Austria, Belgium, Cyprus, Estonia, Finland, France, Germany, Greece, Ireland, Italy, Latvia, Luxembourg, Malta, the Netherlands, Portugal, Slovakia, Slovenia and Spain (source: European Central Bank, 2014).

**Treasury**: Debt obligation issued by the U.S. government with payments of principal and interest backed by the full faith and credit of the U.S. government.

**Inflation**: Characterized by rising price levels.

**Federal Reserve**: The Federal Reserve System is the central banking system of the United States.

**Sovereign Debt**: Bonds issued by a national government in a foreign currency, in order to finance the issuing country's growth.

**Maturity**: The amount of time until a loan is repaid.

**Yield**: The income return on an investment. Refers to the interest or dividends received from a security that is typically expressed annually as a percentage of the market or face value.

**German 10-year bund**: a debt instrument issued by the German government with an original maturity of 10 years.

**Safe-haven**: Characterized by being a potentially desirable focal point of investment flows during periods of increased volatility and market risk. Safe-haven is not synonymous with risk-free.

**Quantitative Easing (QE)**: A government monetary policy occasionally used to increase the money supply by buying government securities or other securities from the market. Quantitative easing increases the money supply by flooding financial institutions with capital, in an effort to promote increased lending and liquidity.

**Basis point**: 1/100th of 1 percent.