



admitted that inflation readings remain below target levels. The ‘dot plot’ addendum showed that FOMC participants generally expect three more 25 basis point rate hikes during 2018. The Committee raised GDP growth estimates for 2018-2020, somewhat resulting from expected stimulative effects of tax reform according to outgoing Fed Chair Yellen, although not enough to accelerate policy tightening. The unemployment rate forecast was revised lower (from 4.1 percent to 3.9 percent next year), illustrating continued labor market strength. Janet Yellen’s replacement as Fed Chair, Jerome Powell, is not expected to diverge significantly from the Fed’s current gradualist monetary policy stance although there has been some recent speculation over the way policymakers assess inflation (‘price stability’) in their decision-making.

A large focus in financial markets recently has been the dramatic flattening of the US Treasury yield curve during the September to December quarter. The basis point spread between 2-year Treasury Notes and 30-year Treasury Bonds declined almost 50 basis points, which is the tightest spread over the last decade. At the time of this writing, markets are pricing an approximate 75 percent chance that the Fed will increase rates in March 2018 and a 50 percent chance that policy rates will be close to 2.0 percent by mid-summer 2018. Some market analysts are penciling in four policy rate hikes during 2018. This is notable because if the Fed continues raising rates at the current pace, the Treasury yield curve may ‘invert’ in that short rates will be higher than long rates. Conventional wisdom suggests that an inverted yield curve is a predictor of recessionary economic conditions although many market strategists do not necessarily agree. Technical factors including the Fed’s outsized balance sheet and negative rates in foreign markets seem to be among the reasons that historical signaling interpretation of the shape of the Treasury yield curve may not hold in the current environment.

The short average maturity profile of the LGIP (less than 60 days) and the LGIP EM (approximately 1 year) allow the overall yield-to-maturity of these funds to more quickly adjust to higher short-term rates compared to portfolios with longer overall maturity profiles. However, over the short term, the market valuation of the securities in the portfolios will decline as rates rise, resulting in a declining overall share price, particularly for the LGIP EM portfolio as it is marked-to-market on a daily basis. The current expectation is that short-term rates will stabilize and unrealized losses will diminish as securities mature off and are reinvested at higher rates.

Please feel free to contact us at (800) 643-7800 with any questions regarding either of the LGIP program investment options.