

4th floor Ropemaker Place 25 Ropemaker Street London EC2Y 9LY United Kingdom tel +44 20 7260 2000 fax +44 20 7260 2001 www.markit.com

Markit Research

June 10<sup>th</sup> 2015

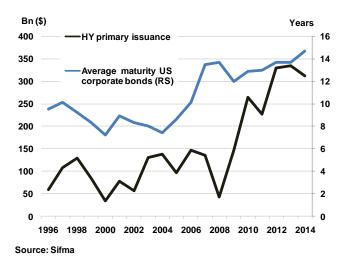
# High yield selling off despite outperformance

Global bond volatility has seen investors flee the most volatile part of the bond market, despite the fact that high yield bonds have outperformed in the past couple of months.

- Accommodative interest rate policy has boosted high yield bond issuance
- But bond ETF investors have sold over \$2bn of high yield exposure since April
- Markit iBoxx \$ High Yield index has outperformed its investment grade peer by 4% YTD

Last week, ECB president Mario Draghi said 'get used to' bond volatility and. the Fed appears on the cusp of increasing interest rates, albeit tentatively. Recent surges in bunds and treasury yields since mid-April has driven fixed income ETF investors to the relative shelter of the short end of the curve and to adopt interest rate hedged products.

# ZIRP distortion



Immediately after the financial crisis the Fed cut short term interest rates to near zero in response to the deteriorating economic conditions at the time. Six years on, and three rounds of QE later, rates remain close to zero and the corporate bond landscape is totally different.

The high yield market has seen primary issuance increase during the past seven years of accommodative monetary policy. This has been driven by the incentive for

borrowers to issue bonds at historically low yields and for income seeking investors happy to oblige. From 2009-2014 the average US corporations issued an average of \$269bn of high yield bonds annually, over twice the pace of the preceding five years which saw \$130bn of issuance per year. The looks set to continue as 2015 is already ahead of last year's pace as companies look to enjoy the last rays of the easy credit shine.

Falling bond yields have also led investors seeking returns to buy up longer dated bonds offering higher yields. Companies have been eager to respond to this trend as seen by the fact that the bonds listed in 2014 had an average maturity of 14 years, compared with eight years for 2008 vintage bonds.

## **Risks**

The new environment created by zero interest rate policy will have an impact on the corporate bond market when yields eventually rise. We have already seen issuance stagger over the past few months amid Treasury bond volatility in recent weeks.

Higher average maturities and lower yields have led to bonds being issued with higher durations and therefore higher price sensitivity to changes in underlying interest rates. When rates do normalise, the increase in long term yields could make high yield a potentially painful part of the bond market.

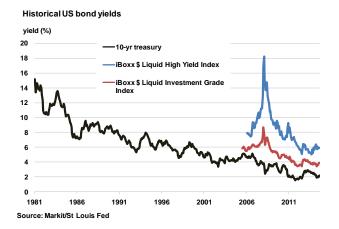
Investors seem to be heeding these warning signs as high yield bond ETFs have seen



over \$2bn of outflows in May and the opening week of June.

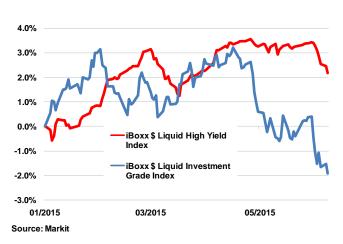
# Issuers also potentially impacted

Corporate bond issuers also are presented with risks. Excluding periods of severe liquidity crunches, as in 2008, corporate bond yields have been in steady decline in tandem with treasury yields.



10-yr treasury yields have gone from 14% in 1981 to 2% in 2015. A reverse in this trend would pose a risk when corporations look to roll over maturing debt at higher prevailing rates. It would be the first time in a generation corporations would be faced with such a trend.

#### HY and IG total returns



High yield bonds have managed to avoid most of the recent bond market volatility as the Markit iBoxx \$ High Yield index has actually continued to provide investors with positive total returns over the recent bout of volatility. The index is now up by over 2% year to date largely iBoxx \$ Liquid Investment Grade index whose year to date total return now stands at -2%.

# **Neil Mehta**

### **Analyst**

Markit

Tel: +44 207 260 2298

Email: neil.mehta@markit.com

For further information, please visit www.markit.com

The intellectual property rights to this report provided herein is owned by Markit Group limited. Any unauthorised use, including but not limited to copying, distributing, transmitting or otherwise of any data appearing is not permitted without Markit's prior consent. Markit shall not have any liability, duty or obligation for or relating to the content or information ("data") contained herein, any errors, inaccuracies, omission or delays in the data, or for any actions taken in reliance thereon. In no event shall Markit be liable for any special, incidental, consequential damages, arising out of the use of the data. Markit is a trademark owned by the Markit group.

This report does not constitute nor shall it be construed as an offer by Markit to buy or sell any particular security, financial instrument or financial service. The analysis provided in this report is of a general and impersonal nature. This report shall not be construed as providing investment advice that is adapted to or appropriate for any particular investment strategy or portfolio. This report does not and shall not be construed as providing any recommendations as to whether it is appropriate for any person or entity to "buy", "sell" or "hold" a particular investment.