Municipal Bond Investor Weekly

High Net Worth Wealth Solutions and Market Strategies // Fixed Income Solutions

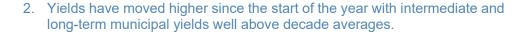


GINA FAY

Director
Fixed Income Private Wealth



1. This week's municipal new issue supply calendar increases to ~\$12 billion, providing opportunities for clients sitting in cash, with redemptions to reinvest, or need to rebalance asset allocations.



3. The municipal yield curve is now positively sloped from 1 to 30 years, rewarding investors for extending maturity.



DREW O'NEIL

Director Fixed Income Strategy

MONDAY'S COMMENTARY

Higher Yields = Opportunities in Municipals Illustrative Portfolios

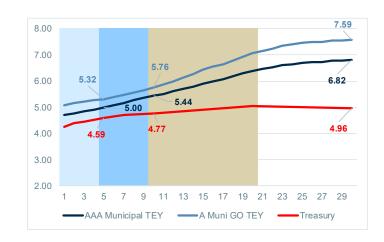
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THE NUMBERS THIS WEEK

Stronger than expected economic numbers pushed yields higher across the board last week. Treasuries sold off, taking yields higher across the curve. Short-term yields rose by 7 to 12 basis points while intermediate and long-term yields rose by 14 to 18 basis points. Notably, the 30-year yield touched 5.00% intraday on Friday morning. Yields on the benchmark AAA curve were up by 6 to 12 basis points while 20 to 30 year yields rose by 23 to 25 basis points.

| Year | | Treasury | Municipal (AAA) | Municipal (A) | Municipal TEY* | Municipal TEY* (A) | (AAA)/Tsy | Muni TEY* (AAA)/Tsy Ratio |
|------|------|----------|--------------------|------------------|-------------------|-----------------------|-----------|---------------------------------|
| | | | | | (AAA) | | Ratio | Ratio |
| 1 | 2026 | 4.25 | 2.78 | 3.02 | 4.70 | 5.09 | 65% | 111% |
| 2 | 2027 | 4.40 | 2.83 | 3.06 | 4.78 | 5.16 | 64% | 109% |
| 5 | 2030 | 4.59 | 2.96 | 3.15 | 5.00 | 5.32 | 64% | 109% |
| 10 | 2035 | 4.77 | 3.22 | 3.41 | 5.44 | 5.76 | 67% | 114% |
| 20 | 2045 | 5.04 | 3.79 | 4.18 | 6.40 | 7.06 | 75% | 127% |
| 30 | 2055 | 4.96 | 4.04 | 4.49 | 6.82 | 7.59 | 81% | 138% |

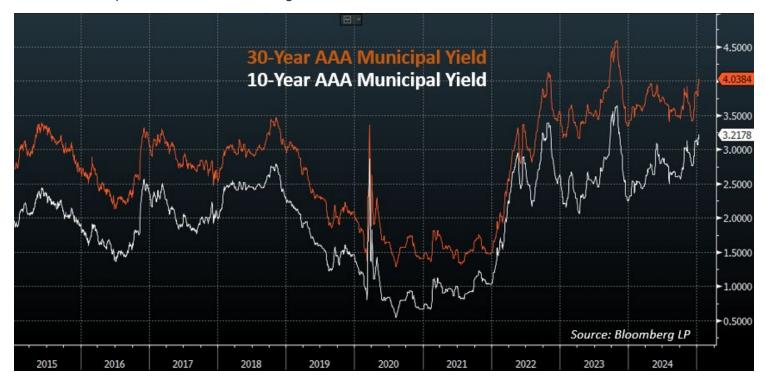
^{*}Taxable equivalent yield @ 40.8% tax rate



HIGHER YIELDS = OPPORTUNITIES IN MUNICIPALS

2025 begins with yields marching higher. We have continued to see stronger than expected economic data that has pushed out Fed Funds rate cut expectations and caused longer term yields to move higher. The yield on the 10-year Treasury is up ~20 basis points (bp) year-to-date, bringing it to the highest level since October 2023. Municipal yields have also moved higher. 10 to 30-year AAA rated muni yields are roughly 10 to 20 bp higher year-to-date, also at the highest levels since the Fall of 2023 and near the highest levels we've seen through much of the last decade.

The chart below shows AAA rated 10-year and 30-year municipal bond yields since 2015. 10-year AAA rated municipal bonds are currently yielding 3.22%. The average yield on 10-year AAA rated municipal bonds over the last decade is 1.99% - 123 bp lower than today. Likewise, on the long end, the yield for AAA rated 30-year maturities is 4.04%, 129 bp above the decade average of 2.75%.



Looking at the shape of the municipal bond yield curve, as can been seen in the chart on page one, **investors are compensated for extending maturity.** A positive or upward sloping yield curve provides higher yields with each additional year of maturity. The spread – or difference in yield – between various maturities offers insight as to which parts of the curve provide the most relative value by showing the flatness or steepness at different maturity ranges on the yield curve. **The municipal yield curve is now positively sloped from 1 to 30 years.** The steepest part of the yield curve is between 10 and 20 years with a spread of 57 bp (AAA 20-year yield 3.79% - AAA 10-year yield 3.22%). For investors with longer investment horizons, additional attractive yield pick-up can be achieved through ~25 years. And most clients are buying AA and A rated municipals that offer higher yields (vs AAA rated bonds) with minimal additional credit risk. There are opportunities to invest in 4% coupon bonds trading near par in the 15-to 20-year range. Want to maximize cash flow? 5% coupon bonds offer yields-to-call of 3.50% or higher in longer maturities. 3.5 to 4% tax-exempt yields equate to **taxable equivalent yields (TEY) of ~6.00 to 6.75%** for investors in the top tax bracket – and can be even higher for investors in states with income taxes.

What does this mean for investors? For clients with cash balances – from redemptions, liquidity events, sitting on the sidelines – or clients who need to rebalance asset allocations, the current market, with yields near the highest levels over the last decade, provides investors with an opportunity to lock in attractive yield and cash flow. A customized portfolio of individual municipal bonds can help high net worth investors achieve their goals of

preserving wealth and generating reliable, tax-efficient income. Our fixed income professionals can work with your Financial Advisor to customize a bond portfolio tailored to meet your unique needs.

ILLUSTRATIVE PORTFOLIOS

Our illustrative proposals reflect three opportunities along the yield curve with bonds maturing from 1 to 30 years. Last week municipal bond yields moved higher, ~5 to 25 basis points (bp) across the curve; the 10-year Treasury yields increased 17 bp. Strategically, our 10–20-year maturity illustration continues to offer an excellent tax efficient solution. **Looking to maximize yield?** The 20 – 30-year range continues to offer an additional 55+ basis points (over 10 – 20 years) and may be appropriate for some investors. The yield to worst is~4.30%, which equates to a **taxable equivalent yield to worst of ~7.23**% for an investor in the top federal tax bracket and subject to the net investment income tax. If the callable bonds are not called, the yield to maturity increases to ~4.47%, which equates to a **taxable equivalent yield to maturity of ~7.52**%. This option has an average coupon around 4.31% and a market price of ~\$97.65. The **current yield is ~4.42**%. An investment with \$1 million par value (~\$986,392 market value with accrued interest) will generate a federally tax-exempt annual coupon cash flow of ~\$43,125.

National Municipal Bond Illustrative Portfolios

Week of January 13, 2025

1 - 10 Years

| Totals & Averages @ Market | | | | | |
|---|---------------------|--|--|--|--|
| Summary Totals | | | | | |
| Original Face | \$1,000,000 | | | | |
| Current Face (Par) | \$1,000,000 | | | | |
| Market Principal | \$1,042,000 | | | | |
| Accrued Interest | \$10,169 | | | | |
| Cash & Cash Alternatives | \$0 | | | | |
| _ | - | | | | |
| - | - | | | | |
| Total Portfolio Value | \$1,052,169 | | | | |
| Next 12mo Cpn Cash Flow | \$43,000 | | | | |
| Generic Annual Cpn Cash Flow | \$43,000 | | | | |
| Weighted Averages | | | | | |
| Coupon* | 4.300% | | | | |
| Maturity** | 5.01 yrs | | | | |
| Duration | 3.35 | | | | |
| Yield to Worst | 3.165% | | | | |
| Yield to Maturity | 3.372% | | | | |
| Market Price* | 104.200 | | | | |
| Tax Lots Holdings Included | 20 of 20 | | | | |
| *Par-Wtd, all else Mkt-Wtd. **Avg life used for principal paydowns, and pe are assigned a 40 year maturity. | erpetual securities | | | | |

10 - 20 Years

| Totals & Averages @ Market | | | | |
|---|---------------------|--|--|--|
| Summary Totals | 111 0 0 0 12100 | | | |
| Original Face | \$1,000,000 | | | |
| Current Face (Par) | \$1,000,000 | | | |
| Market Principal | \$1,041,365 | | | |
| Accrued Interest | \$10,144 | | | |
| Cash & Cash Alternatives | \$0 | | | |
| - | _ | | | |
| - | - | | | |
| Total Portfolio Value | \$1,051,509 | | | |
| Next 12mo Cpn Cash Flow | \$45,000 | | | |
| Generic Annual Cpn Cash Flow | \$45,000 | | | |
| Weighted Averages | | | | |
| Coupon* | 4.500% | | | |
| Maturity** | 13.89 yrs | | | |
| Duration | 6.20 | | | |
| Yield to Worst | 3.728% | | | |
| Yield to Maturity | 4.049% | | | |
| Market Price* | 104.137 | | | |
| Tax Lots Holdings Included | 20 of 20 | | | |
| *Par-Wtd, all else Mkt-Wtd. **Avg life used for principal paydowns, and pe are assigned a 40 year maturity. | erpetual securities | | | |

20 - 30 Years

| Summary Tot | als |
|-----------------------------|-------------|
| Original Face | \$1,000,000 |
| Current Face (Par) | \$1,000,000 |
| Market Principal | \$976,543 |
| Accrued Interest | \$9,849 |
| Cash & Cash Alternatives | \$0 |
| | |
| - | |
| Total Portfolio Value | \$986,392 |
| Next 12mo Cpn Cash Flow | \$43,125 |
| Generic Annual Cpn Cash Flo | w \$43,125 |
| Weighted Avera | ages |
| Coupon* | 4.313% |
| Maturity** | 23.98 yrs |
| Duration | 11.84 |
| Yield to Worst | 4.306% |
| Yield to Maturity | 4.474% |
| Market Price* | 97.654 |
| Tax Lots Holdings Included | 20 of 20 |

NAVIGATING TODAY'S MARKET

According to The Bond Buyer, \$12 billion in new issuance is expected to come to market this week. Some of the larger deals include: the Airport Commission of the City and County of San Francisco (A1/AA-/A+) is selling \$996 million of San Francisco International Airport revenue bonds; the Orange County Health Facilities Authority (-/A+/AA-) is issuing \$825 million of Orange Health Obligated Group revenue bonds; The Plano Independent School District, TX (Aaa/AAA) is bringing a \$607 million PSF-backed unlimited tax school building bond deal to market; the Jacksonville Electric Authority (Aa1/AA+/AA+) is selling \$533 million of water and sewer system revenue bonds; and the School Board of Miami-Dade County, FL (A1/-) is bringing a \$410 million certificate of participation deal to market. See table below for additional new issuance.

MUNICIPAL BOND INVESTOR WEEKLY

HISTORICAL YIELDS



| Date | Amount | Issuer | ST | Description | Moody's/S&P/Fitch | Maturity |
|-------|----------|----------------------------------|----|--|-------------------|-------------|
| 01/13 | \$11MM | Caddo Parish SD | LA | Parishwide School District of Caddo | /A+/ | 2026 - 2044 |
| 01/14 | \$17MM | San Francisco Arpt C | CA | Second Series Revenue Bonds | A1/AA-/A+ | 2025 - 2025 |
| 01/14 | \$108MM | San Francisco Arpt C | CA | Second Series Revenue Bonds | A1/AA-/A+ | 2037 - 2053 |
| 01/14 | \$10MM | Pinellas Co Hsg Fin | FL | 2025 SERIES B (TAXABLE) | Aaa// | 2025 - 2055 |
| 01/14 | \$206MM | Allen ISD | TX | UNLIMITED TAX SCHOOL BUILDING | Aaa/AAAV | 2026 - 2050 |
| 01/14 | \$351MM | Cypress-Fairbank ISD | TX | UNLIMITED TAX REFUNDING BONDS, | Aaa/AAAV | 2028 - 2040 |
| 01/14 | \$15MM | Pinellas Co Hsg Fin | FL | 2025 SERIES A (NON-AMT) | Aaa// | 2025 - 2056 |
| 01/14 | \$871MM | San Francisco Arpt C | CA | Second Series Revenue Bonds | A1/AA-/A+ | 2029 - 2055 |
| 01/15 | \$6MM | Fowler USD | CA | General Obligation Bonds | /AAV | 2025 - 2047 |
| 01/15 | \$5MM | Colorado Hsg & Fin A | CO | Class I Bonds | Aaa/AAA/NR | 2025 - 2031 |
| 01/15 | \$28MM | Parkland SD | PA | Parkland School District | NR/AA/ | 2026 - 2049 |
| 01/15 | \$65MM | Colorado Hsg & Fin A | CO | Colorado Housing and Finance Authority | Aaa/AAA/NR | 2026 - 2048 |
| 01/15 | \$16MM | Fowler USD | CA | General Obligation Bonds | /AAV | 2025 - 2054 |
| 01/15 | \$41MM | Colorado Hsg & Fin A | CO | Class I Bonds | Aaa/AAA/NR | 2054 - 2054 |
| 01/16 | \$56MM | County Square Redev Corp | SC | County Square Redevelopment | Aa1/AA+/AA+ | 2030 - 2030 |
| 01/16 | \$55MM | Effingham Co SD | GA | Effingham County School District (Georgia) | Aa1// | 2028 - 2047 |
| 01/16 | \$1300MM | Triborough Bridge and Tunnel Aut | NY | Real Estate Transfer Tax Revenue Bonds, | A1/A+/NR | 2025 - 2059 |

This offering calendar is for information purposes only, and is not intended as an offer for solicitation with respect to the purchase or sale of any securities. For more information on the new issues go to www.raymondjames.com.

MUNICIPAL BOND INVESTOR WEEKLY

There is no assurance any of the trends mentioned will continue or forecasts will occur. Investing involves risk and investors may incur a profit or a loss. Past performance may not be indicative of future results. Prior to transacting in any security, please discuss the suitability, potential returns, and associated risks of the transaction(s) with your Raymond James Financial Advisor.

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Sourced from Bloomberg: Treasuries: US Fed H15 CMT Curve - The H15 curve is comprised of the constant maturity treasury rates as published daily by the Federal Reserve in the H15 report. Municipal (AAA): BVAL Municipal AAA Yield Curve (Callable) - The curve is populated with high quality US municipal bonds with an average rating of AAA from Moody's and S&P. The yield curve is built using non-parametric fit of market data obtained from the Municipal Securities Rulemaking Board, new issues, and other proprietary contributed prices. The curve represents 5% couponing. The 3 month to 10 year points are bullet yields, and the 11 year to 30 year points are yields to worst for a 10-year call. Municipal (AA): US General Obligation AA Muni BVAL Yield Curve - The BVAL curve is populated with pricing from uninsured AA General Obligation bonds. Municipal (A): US General Obligation A+ A A- Muni BVAL Yield Curve - The BVAL curve is populated with pricing from uninsured A+, A, and A-rated General Obligation bonds. Fed Funds (Upper Bound): The federal funds rate is the short-term interest rate targeted by the Federal Reserve's Federal Open Market Committee as part of its monetary policy. US Treasury securities are guaranteed by the US government and, if held to maturity, generally offer a fixed rate of return and guaranteed principal value. Keep in mind that individuals cannot invest directly in any index, and index performance does not include transaction costs or other fees, which will affect actual investment performance.

The illustrative portfolios are intended as a starting point for a conversation on individual bonds. They are not intended as specific recommendations and bonds are shown for illustration purposes only. The bonds listed in the illustrative portfolios are rated A or better, with average ratings from Moody's and Standard and Poor's of Aa2 / AA. The yields shown in the proposals are based on pricing models, not current market offers. Yields shown are indicative of general market levels but are not a guaranteed result. Prices and yields are not inclusive of any fees or commissions.

US Treasury securities are guaranteed by the US government and, if held to maturity, generally offer a fixed rate of return and guaranteed principal value. The Dow Jones Industrial Average (DJIA) is a price-weighted average of 30 significant stocks traded on the New York Stock Exchange (NYSE) and the NASDAQ. The NASDAQ Composite is a stock market index of the common stocks and similar securities listed on the NASDAQ stock market. Keep in mind that individuals cannot invest directly in any index, and index performance does not include transaction costs or other fees, which will affect actual investment performance.

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