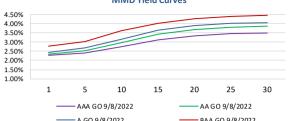
ACACIA'S MUNICIPAL MARKET UPDATE



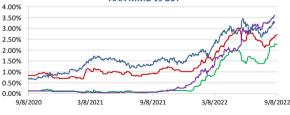
SEPTEMBER 9TH, 2022

Office Locations MARKET COMMENTARY From September 2nd to September 8th, AAA MMD increased 5 to 9 basis points across the 6000 Midlantic Drive. curve. The 5Y and 10Y treasury each increased 9 bps while the 30Y treasury each increased Suite 410 North by 10 bps respectively. Mt. Laurel, NJ 08054 T: 856-234-2266 • MMD/UST ratios for the 5Y, 10Y and 30Y increased to approximately 71%, 83% and 102%, respectively. For the week ending September 7th municipal bond funds experienced outflows of \$1.09 billion after experiencing outflows of \$3.42 billion the week prior. The new issue calendar for next week shows a supply of approximately \$8.9 billion in total par, composed of \$7.5 billion in negotiated deals and \$1.4 billion in competitive sales. Montclair, NJ SIFMA reset 11 basis points lower this week to 1.39%. T: 732-892-0107 MUNICIPAL MARKET TRENDS Market Movement 9/8/2022 9/2-9/8 8/8-9/8 12/31-9/8 Change Over the Last Change Over the Past Current Change YTD Month Week 5-year UST 3.39% 47 bps 213 bps 9 bps New York, NY T: 212-432-4020 10-vear UST 3.29% 9 bps 52 bps 178 bps 30-year UST 3.44% 10 bps 44 bps 154 bps 5-year MMD 2.40% 5 bps 58 bps 181 bps 10-year MMD 2.74% 50 bps 171 bps 7 bps 30-year MMD 3.50% 9 bps 59 bps 201 bps 5-vear MMD / UST 70.80% -0.58% 13.59% 51.19% 10-year MMD / UST 83.28% -0.19% 2.99% 22.09% Chicago, IL 30-year MMD / UST 101.74% T: 312-269-0041 -0.34% 4.89% 29.74% AAA MMD Yield Range MMD Yield Curves



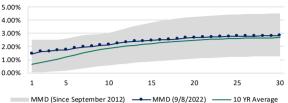


- 1-Yr Treasury



10-Yr AAA MMD

1-Yr AAA MMD





Columbus, OH T: 614-464-2300

Anchorage, AK T: 907-272-4488

The information contained herein is provided for illustrative purposes only by unaffiliated third parties and has not been independently verified. It is a summary of key information and may not be complete. As a result, Acacia does not warrant the accuracy or completeness of such information. Past performance is not indicative or a guarantee of future results.

- 10-Yr Treasurv