Sterling Capital Management - Short Intermediate Term National Municipal SMA Composite

January 1, 2011 - December 31, 2020

<u>Description:</u> Consists of all bundled fee-paying, discretionary SMA Short Intermediate Term National tax-sensitive fixed income accounts that are measured against the ICE BofA Merrill Lynch 1-10 Year Municipal or similar index.

				Total Assets	Total	Composite	ICE BofAML	Composite	Benchmark	% of Composite Assets
	Total Return	Total Return	No. of	End of Period	Firm Assets	Dispersion	1-10 Year Municipal	3-yr St Dev	3-yr St Dev	in Wrap Fee Portfolios
Year	Gross of Fees	Net of Fees	<u>Portfolios</u>	(\$MM)	(\$MM)	<u>(%)</u>	Index	<u>(%)</u>	<u>(%)</u>	<u>(%)</u>
2020	4.09	2.57	6	404	70,108	not meaningful	3.81	2.47	2.58	2
2019	5.29	4.65	1	383	58,191	not meaningful	5.28	1.72	1.74	0
2018	1.48	0.80	1	305	56,889	not meaningful	1.69	2.27	2.24	0
2017	2.86	2.07	1	238	55,908	not meaningful	2.83	2.27	2.22	0
2016	0.00	-0.75	1	192	51,603	not meaningful	-0.05	2.18	2.15	0
2015	2.51	1.74	1	154	51,155	not meaningful	2.12	1.94	1.90	0
2014	3.73	2.95	1	159	47,540	not meaningful	3.58	2.08	1.95	0
2013	-0.13	-0.88	1	59	45,638	not meaningful	0.16	2.46	2.19	0
2012	3.30	2.53	1	62	38,676	not meaningful	2.98	N/A	N/A	0
2011	7.62	6.81	1	67	34,131	not meaningful	6.80	N/A	N/A	0

Sterling Capital Management LLC claims compliance with the Global Investment Performance Standards (GIPS®) and has prepared and presented this report in compliance with the GIPS standards. Sterling Capital Management LLC has been independently verified for the periods 01/01/01 to 12/31/19. The verification report(s) is/are available upon request. A firm that claims compliance with the GIPS standards must establish policies and procedures for complying with all the applicable requirements of the GIPS standards. Verification provides assurance on whether the firm's policies and procedures related to composite and pooled fund maintenance, as well as the calculation, presentation, and distribution of performance, have been designed in compliance with the GIPS standards and have been implemented on a firm-wide basis. Verification does not provide assurance on the accuracy of any specific performance report. GIPS® is a registered trademark of the CFA Institute. CFA Institute does not endorse or promote this organization, nor does it warrant the accuracy or quality of the content contained herein.

Notes:

- 1. Sterling Capital Management LLC (SCM) is a registered investment advisor with the SEC. Registration does not imply a certain level of skill or training. Sterling manages a variety of equity, fixed income and balanced assets. Prior to January 2001, Sterling was a wholly owned subsidiary of United Asset Management (UAM). In January 2001, Sterling Capital Management LLC purchased all the assets and business of Sterling Capital Management Company from UAM to become an employee owned firm. In April 2005, BB&T Corporation purchased a majority equity ownership stake in Sterling Capital Management LLC. In October 2010, the management group of Sterling Capital entered into an agreement with BB&T Corporation that reduced and restructured management's interest in Sterling Capital Management. Additionally, BB&T Asset Management merged into Sterling Capital Management. In January 2013, CHOICE Asset Management merged into Sterling Capital Management. In August 2015, eight new employees joined Sterling Capital Management via Stratton Management Company following the close of BB&T's purchase of Susquehanna Bancshares. In December 2019, BB&T Corporation and SunTrust Banks, Inc. Holding Company merged as equals to form Truist Financial Corporation. Sterling Capital Management LLC is a wholly owned subsidiary of Truist Financial Corporation. In August 2020, new employees joined Sterling Capital Management via the Investment Advisory Group of SunTrust Advisory Services. This reorganization aligns all of the discretionary fixed income asset management activities within Truist under Sterling.
- 2. Inception date of composite: November 1, 2010. Creation Date: January 1, 2011. As of 6/30/20, composite name changed from Intermediate Term National Tax-Free SMA to Short Intermediate Term National Municipal SMA. The appropriate benchmark for this composite is the ICE Bank Of America Merrill Lynch 1-10 Year Municipal Index. This index is a component of the ICE BofA Merrill Lynch US Municipal Securities Index including all securities with a remaining term to final maturity less than 10 years. The ICE BofA Merrill Lynch US Municipal Index tracks the performance of US dollar denominated investment grade tax-exempt debt publicly issued by US states and territories, and their political subdivisions, in the US domestic market. Qualifying securities must have at least one year remaining term to final maturity, a fixed coupon schedule and an investment grade rating (based on an average of Moody's, S&P, and Fitch). Minimum size requirements vary based on the initial term to final maturity at time of issuance. From November 1, 2010 to December 31, 2013, the minimum initial portfolio size for inclusion in the composite is \$1,000,000. Beginning January 1, 2014, the minimal initial portfolio size was removed. Until 12/31/13, portfolios were excluded from the composite when the asset value falls below the minimum for a period of 3 consecutive months. A complete list of all of SCM's composites and SCM's broad distribution pooled funds and their descriptions is available upon request. Policies for valuing investments, calculating performance, and preparing GIPS Composite Reports are available upon request.
- 3. Performance reflects reinvested interest income and dividends and realized and unrealized capital gains and losses. All portfolios are valued monthly as of calendar month-end and utilize trade-date and accrued income accounting. Valuations and performance are reported in US dollars. Beginning January 1, 2020 composite returns are calculated monthly by weighting the aggregate SMA/Wrap platform returns using beginning of period market values. Cash flows are accounted for at the portfolio level. Periodic time weighted returns are geometrically linked. Returns are not calculated net of non-reclaimable withholding taxes due to immaterial dollar amounts. Prior to January 1, 2020, composite returns were based on the aggregate method and calculated monthly using the Modified Dietz method. Composites were revalued for cash flows greater than 5%.
- 4. Gross of fees performance returns are presented before management and custodian fees but after all trading expenses. Beginning January 1, 2020, the net of fee return reflects a max SMA or bundled external platform fee of 1.47% annually and includes Sterling's actual management fee of 0.12%. The SMA fee includes all charges for portfolio management, custody and other administrative fees. Prior to January 1, 2020, the net of fee return reflected the actual SMA fee of the individual portfolios in one platform while the other platform deducted the following bundled fee (inception through 6/30/18 = 0.75% on an annual basis and beginning 7/1/18 = 0.60% on an annual basis) from the gross return.
- 5. The annual composite dispersion presented is measured by an equal weighted standard deviation calculation method of all portfolios in the composite for the entire year, and is calculated using gross of fee returns. It is not meaningful when there have been less than six portfolios in composite for entire calendar year. The number of portfolios reported represents the number of SMA/Wrap platforms. The three year annualized standard deviation measures the variability of the composite and benchmark returns over the preceding 36-month period. The composite 3-year standard deviation is calculated using gross of fee returns. It is not required to be presented for annual periods prior to 2011 or when a full three years of composite performance is not yet available.
- 6. The performance presented represents past performance and is no guarantee of future results. Fixed income conditions vary from year to year and can result in a decline in market value due to material market or economic conditions.

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