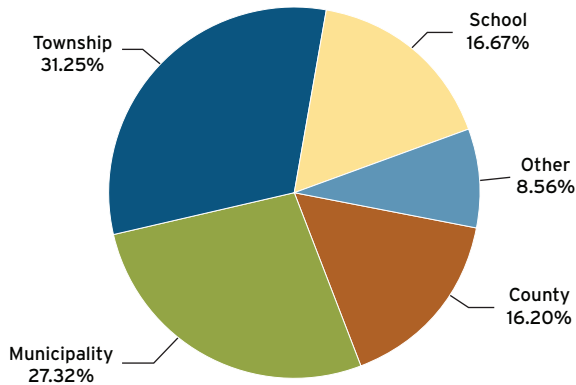




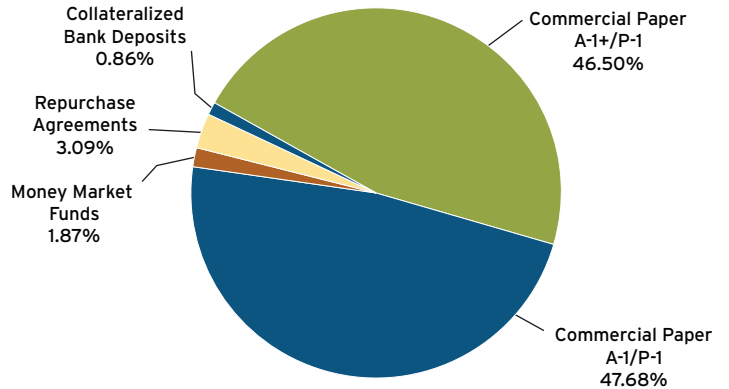
# The **FUND**

## Fund Highlights as of November 30, 2017 (Unaudited)

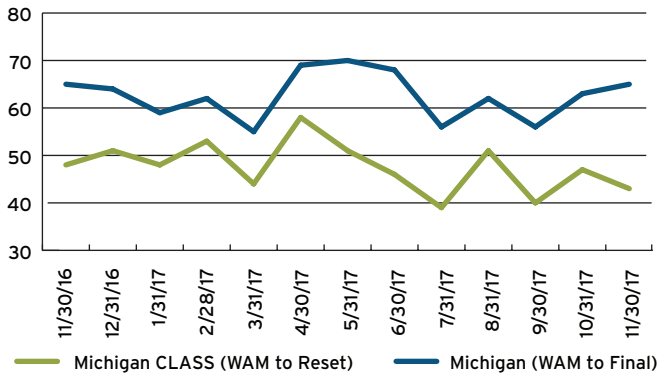
### Participant Breakdown



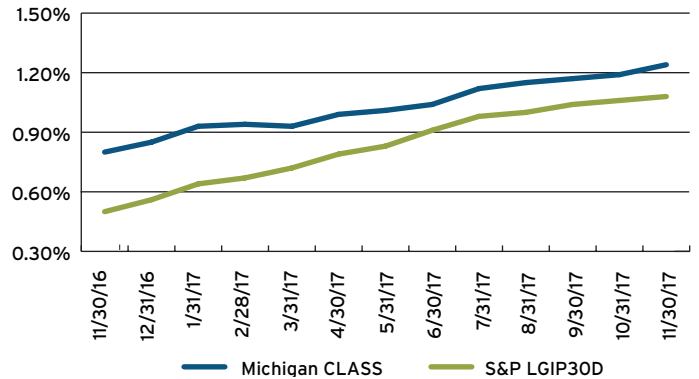
### Portfolio Breakdown



### Weighted Average Maturity (In Days)



### Michigan CLASS vs S&P AAA/AA GIP\* (30 Day Avg Yields)



Month	Avg Daily Yields**	WAM (to Reset)***	NAV	Month Ending Net Assets
Sep-17	1.17%	40	1.00	\$1,544,864,681
Oct-17	1.19%	47	1.00	\$1,193,907,568
Nov-17	1.24%	43	1.00	\$1,178,656,856

\*\* 30 day yield as of the last day of the month \*\*\* As of the end of the last day of the month

Data Unaudited. All comments and discussion presented are purely based on opinion and assumptions, not fact. These assumptions may or may not be correct based on foreseen and unforeseen events. The information above is not a recommendation to buy, sell, implement, or change any securities or investment strategy, function, or process. Any financial and/or investment decision should be made only after considerable research, consideration, and involvement with an experienced professional engaged for the specific purpose. **Past performance is not an indication of future performance. Any financial and/or investment decision may incur losses.**

\*The benchmark, the S&P US AAA & AA Rated GIP All 30 Day Net Yield (LGIP30D) is a performance indicator of rated GIPs that maintain a stable net asset value of \$1.00 per share and is an unmanaged market index representative of the LGIP universe. The S&P benchmark utilized in this comparison is a composite of all rated stable net asset value pools. GIPs in the index include only those rated based on Standard & Poor's money market criteria. Pools rated 'AAAm' provide excellent safety and a superior capacity to maintain principal value while those rated 'AAm' offer very good safety and a strong capacity to maintain principal value (Source: Standard & Poor's website). The comparison between this index and the portfolio may differ in holdings, duration, fees, and percentage composition of each holding. Such differences may account for variances in yield.