Support Fees



Support fees are used exclusively to support the mission-based operations of the Foundation. Your investment helps expand our critical community impact work and enables us to provide you with high-quality administrative, philanthropic and advisory services.

Greater Worcester Community Foundation offers several types of philanthropic funds to help donors achieve a wide range of charitable goals. Support fees charged by the Foundation vary depending on the type and size of the fund. Support fees are charged monthly and withdrawn from the fund's assets. A minimum fee of \$250 per year is drawn on all funds.

Current Support Fee Rates

Agency Funds	0.75%
Designated Funds	1.25%*
Discretionary Funds	1.25%*
Donor Advised Funds	See table
Field of Interest Funds	1.25%*
Scholarship Funds	1.95%*

^{*}Amounts above \$5 million are assessed at 1.00% annually.

Donor Advised Fund Fee Schedule

As of January 1, 2025

Fund balances up to \$1 million	1.00%
Fund balances between \$1 and \$5 million	0.75%
Fund balances betwen \$5 and \$10 million	0.50%
Fund balances over \$10 million	0.25%

Investment Management Fee

The Foundation's investment managers each assess charges to cover custody of assets, investment management, and trading activity. Investment manager fees are assessed each month based on current market value. Investment performance results are reported net of investment management fees. **Turn page to see estimated management fees for our three portfolio options.**

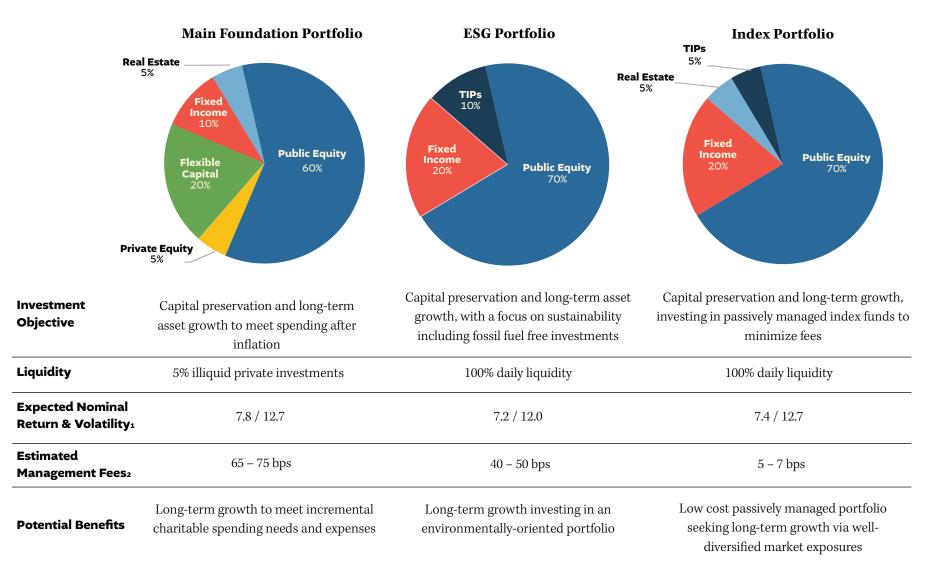
Contact

If you have any questions about our funds or fees, please contact our Philanthropic Services team at **donorservices@greaterworcester.org** or **508-755-0980**.

Investment Pool Options



Target Asset Allocations



^{1.} Expected returns and volatility, as measured by standard deviation, are based on Prime Buchholz 2024 capital market assumptions. Returns are geometric. As of December 31, 2023.

^{2.} Management Fees represent investment manager fees only and exclude custody and Prime Buchholz advisory fees (approximately 8-10 bps).