

MCF Endowment Portfolio Overview Commonfund OCIO

As of September 30, 2025



Madison Community Foundation Investment Objective

Madison Community Foundation's primary investment goal is to deliver long-term investment returns sufficient to cover both spending and inflation to preserve the purchasing power (or intergenerational equity) of the endowment portfolio. MCF seeks to achieve this goal through the following:

- · Cost-effective implementation at an appropriate level of risk
- · Diversification of asset classes and strategies to provide consistent returns
- · Capital preservation in down market cycles to provide stability in spending support
- · Long-term capital appreciation through the incorporation of risk-based assets, including non-marketable, illiquid alternatives

Madison Community Foundation Investment Committee Members

The MCF Investment Committee is appointed by the MCF Board of Governors, which maintains overall responsibility for the investment portfolio. The Investment Committee seeks to achieve the MCF investment objective through quarterly meetings to review investment performance and tactical asset allocations. The committee includes Board members and community volunteers:

Gary Mecklenburg, Chair Anna Burish Chuck Carpenter Beth Holzberger Northwestern Memorial HealthCare (Ret'd) UBS Financial Services, Inc. State of Wisconsin Investment Board (Ret'd) State of Wisconsin Investment Board

Ex-Officio, Board Chair State of Wisconsin Investment Board (Ret'd) Tom Olson Sebastien Plante Blaine Renfert David Stark WISC Partners UW School of Business Sub-Zero Group, Inc. Stark Company Realtors

Commonfund OCIO

Anne Lucke

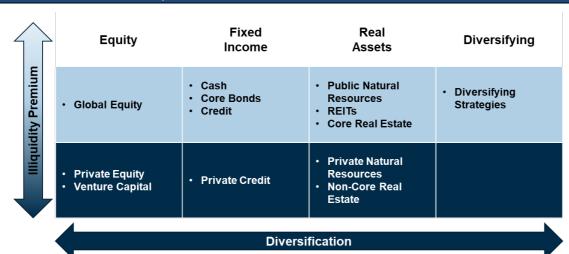
Ron Mensink

MCF employs Commonfund OCIO as its Outsourced Chief Investment Officer for its largest endowment portfolio. Commonfund OCIO has created a customized investment strategy based on MCF's risk tolerance, return targets, operational needs and other factors and requirements.

Commonfund OCIO services include investment policy review; portfolio construction, asset allocation and rebalancing; manager selection; risk management assessment and reporting. Commonfund also provides education and research on topics such as investments, economics, risk management and governance.

Commonfund OCIO balances active management with passive strategies - making asset allocations by creating different scenarios that balance the opportunity for growth with its associated risks, and considering the most likely outcomes as well as potential tail risks. It employs a variety of asset managers utilizing the most efficient vehicles.

Commonfund Asset Allocation Perspective



MCF Endowment Asset Allocation Detail



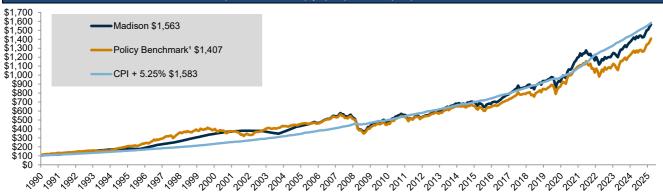


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commonfund/ocio





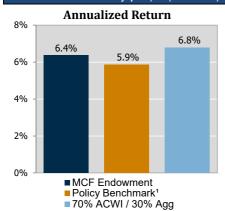
MCF Endow	owment Performance with Commonfund				
Calendar Year	MCF Endowment	Policy Benchmark ¹	Community Foundations*	70% ACWI/ 30% Agg	
2024	10.14%	8.53%	11.20%	12.42%	
2023	10.24%	11.17%	13.80%	17.06%	
2022	-8.71%	-10.16%	-12.80%	-16.59%	
2021	20.00%	14.91%	14.50%	12.25%	
2020	8.64%	12.41%	12.60%	14.28%	
2019	16.19%	17.67%	18.10%	21.21%	
2018	-1.17%	-2.84%	-5.30%	-6.48%	
2017	18.65%	16.10%	15.10%	17.50%	
2016	6.62%	7.37%	7.30%	6.42%	
2015	-0.64%	-2.33%	-1.90%	-1.30%	
2014	4.50%	3.80%	4.20%	4.77%	
2013	15.09%	12.03%	14.90%	14.90%	
2012	10.71%	10.37%	12.40%	12.65%	
2011	-5.25%	-2.00%	-1.80%	-2.68%	

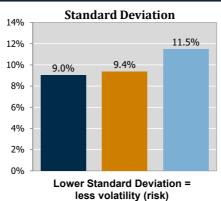
Annualized 9/30/2025	MCF Endowment	Policy Benchmark ¹	70% ACWI/ 30% Agg
QTD	4.27%	5.03%	5.93%
1 Year	10.11%	10.66%	12.87%
3 Years	11.86%	12.70%	17.49%
5 Years	9.77%	9.00%	9.32%
10 Years	9.06%	8.63%	9.00%
15 Years	7.83%	7.42%	7.96%
Inception	6.37%	5.86%	6.77%

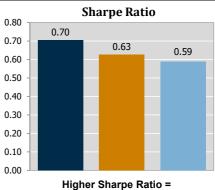
Commonfund Inception date: 2/28/2006

*Commonfund Foundations Report; net returns; \$101-500M for 2013-2024 and under \$200M for 2010-2012

Risk & Return Summary | 03/31/2006 - 9/30/2025







Higher Sharpe Ratio = stronger return per unit of risk

Definitions

Standard Deviation: statistical measure of the degree to which a value in a probability distribution tends to vary from the mean of the distribution; the larger the standard deviation, the greater the degree of dispersion around the average value.

Sharpe Ratio: risk-adjusted measure, calculated using standard deviation and excess return to determine reward per unit of risk. The higher the ratio, the better a fund's risk-adjusted performance.

Current: 47.5% MSCI ACWI; 7.5% Burgiss Private Capital Composite; 23.0% Bloomberg Barclays U.S. Aggregate Bond Index; 7.0% ICE BAML High-Yield Index; 3.0% Burgiss Private Natural Resources Composite; 3.0% S&P Global LargeMidCap Commodity and Resources Index; 9.0% NCREIF ODCE (Lagged)

¹Policy Benchmark: