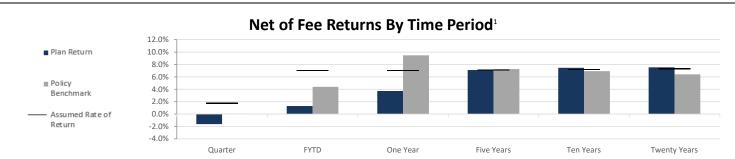


MISSOURI LOCAL GOVERNMENT EMPLOYEES RETIREMENT SYSTEM

"The goal of LAGERS' investment portfolio is to achieve the assumed rate of return over the long-term, while maintaining reasonable risk. If the portfolio meets this goal, we can assure that future benefits of LAGERS' members are safe and secure."- LAGERS' Investment Team



Executive Summary	Market Value	Quarter	FYTD ²	One Year	Five Years	Ten Years	Twenty Years
Total Plan	\$10,811,828,240	-1.6%	1.3%	3.7%	7.1%	7.5%	7.5%
Policy Benchmark		0.0%	4.4%	9.5%	7.3%	6.9%	6.4%
Excess Return		-1.7%	-3.1%	-5.8%	-0.1%	0.5%	1.1%

60/40 US Equity/Bond Portfolio 0.2% 5.8% 15.0% 8.7% 8.5% 7.6%

Asset Class	Portfolio Exposure	Policy Target	Variance	LAGERS Portfolio Exposure ³
Alpha	4.1%	5.0%	-0.9%	
Equity	36.6%	39.0%	-2.4%	Strategic Alpha
Public Equity	20.7%			3.1% 4.1%
Private Equity	15.9%			
Fixed Income	40.3%	23.0%	17.3%	Real Assets Equity
Public Fixed Income	33.2%			Real Assets 36.6%
Private Fixed Income	7.1%			30.3%
Real Assets	30.3%	33.0%	-2.7%	
Public Real Assets	18.9%			
Private Real Assets	11.4%			
Strategic	3.1%	7.0%	-3.9%	
Public Strategic	0.1%			
Private Strategic	3.0%			Fixed Income
Net Leverage	-14.5%	-7.0%	7.5%	40.3%
Cash	3.0%			
Leverage	-17.4%			

FYTD (Contributions to P	lan Value	Key Developments During the Quarter	
			There were not any key developments in Q4 2024.	
Beginning Value (as of 06/30/24)		\$11,052,521,111		
Payment to Retirees		-\$241,354,925		
Contributions Received		\$190,231,622		
Investment Gain/Loss & Expenses -\$119,569,568		-\$119,569,568		
Ending Value	(as of 12/31/24)	\$10,881,828,240		

¹LAGERS' assumed rate of return is 7.00%

This report was compiled by LAGERS' staff utilizing data primarily from LAGERS' Custodian and is unaudited.

No information contained in this report should be used to calculate returns or compare multiple funds, including private equity funds.

The information in this report has not been reviewed, approved or verified by the external investment managers.

²LAGERS' fiscal year is June 30