Short Dura

Short Duration Fixed Income

As of June 30, 2024



To build and maintain a portfolio that represents the best relative value available based on the expected economic and market environment. We alter portfolio composition based on the liquidity constraints of the client. We look to add incremental return by taking advantage of market anomalies. Our goal is to outperform the Bloomberg 1-3 Year Govt/Corp Index and to rank in the upper quartile in a universe of our peers.

Strategy

We seek total rate of return through the active management of all structural components of the portfolio; sector/ industry allocation, credit quality, liquidity, yield curve, maturity exposure and call structure. Our primary focus is issue selection and sector rotation. We attempt to buy credits or structure that should perform well in the current economic environment. We typically do not look to benefit from duration management.

Philosophy

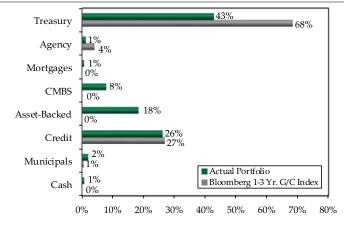
Fixed Income returns correlate to the economic cycle, so our portfolio strategy emanates from a detailed, ongoing assessment of the economy. Our bias is to maximize yield, but with great respect for the risk inherit in such a strategy. We believe over the long term, that maximizing yield and relative value with sensitivity to credit risk leads to higher returns.

Minimum account size \$15 million.

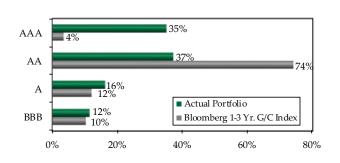
National

Investment Services

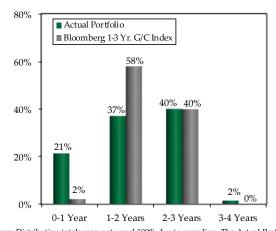
Sector Distribution



Quality Distribution



Duration Distribution



Disclosures: Distribution totals may not equal 100% due to rounding. The Actual Portfolio data shown represents a client portfolio that NIS believes to be representative of the NIS Short Duration Fixed Income management strategy. The Bloomberg 1-3 Year Govt/Credit Index is comprised of all outstanding U.S. Treasury and Agency issues and investment grade credit bonds less than three years in maturity. The Bloomberg Intermediate Government/Credit Index is comprised of all outstanding U.S. Treasury and Agency issues and investment grade credit bonds greater than one year, but less than ten years in maturity. Comparative data was provided by or compiled based on information gathered from Bloomberg which is a third party source. Although we believe this source is reliable, we have not independently verified any such information and make no representations or warranties as to the accuracy, timeliness or completeness of such information. All investments are subject to a risk of loss.

Portfolio Statistics

		Bloomberg	
	Actual Portfolio	1-3 Year G/C Index	
Average Yield	5.21	4.99	
Average Maturity	1.79	2.16	
Average Coupon	3.94	2.90	
Effective Duration	1.66	1.75	
Average Quality	AA	AA	

AUM in Composite: \$321 Million
Accounts in Composite: 9

Portfolio Management Team

		rears at	rears or
	Focus	NIS	Experience
Jason Berrie, CFA	CIO, Credit	20	31
Mark Anderson, CFA	Strategist/Preferred	24	31
James Kaplan, CFA	Lead PM - Structured	15	42
Barbara Schalla, CFA	Credit	33	39
Vincent Russo, CFA	Credit	10	26
Lesly Barnes	ABS	17	22
Stefan Martin	CMBS	7	25
Stephen Smitley	Municipal/Structured	3	25
John Veternick	Credit Analyst	9	9
Richard Tauber, CFA, CPA	Credit Analyst	4	34