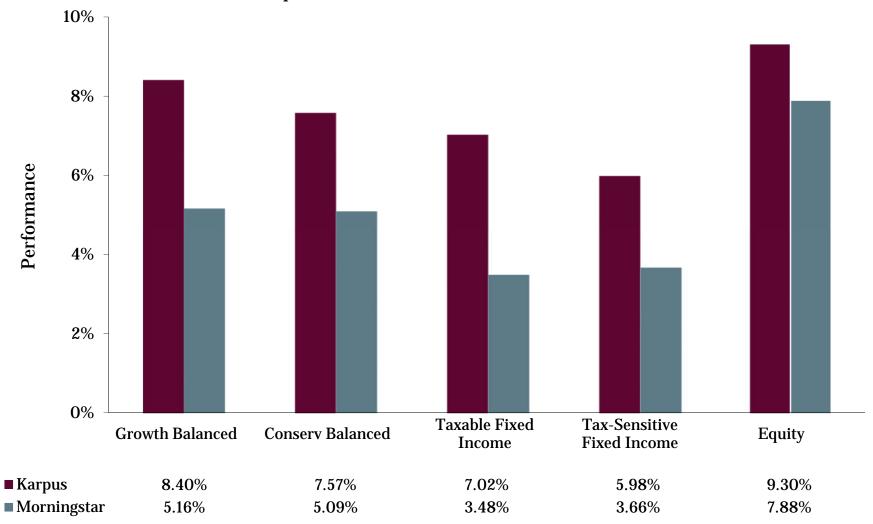
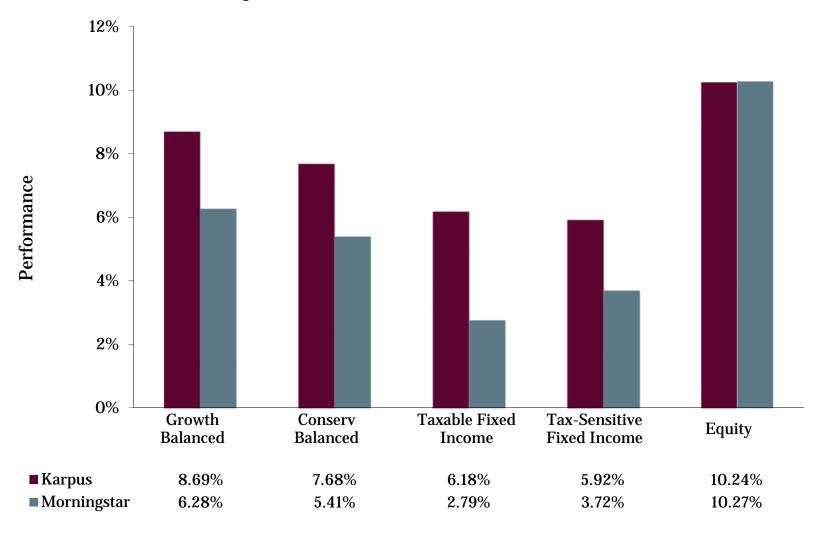
15 Year Composite Performance (6/30/2006 - 6/30/2021)



All returns presented annualized net of fees and expenses.

Past performance does not guarantee future results.

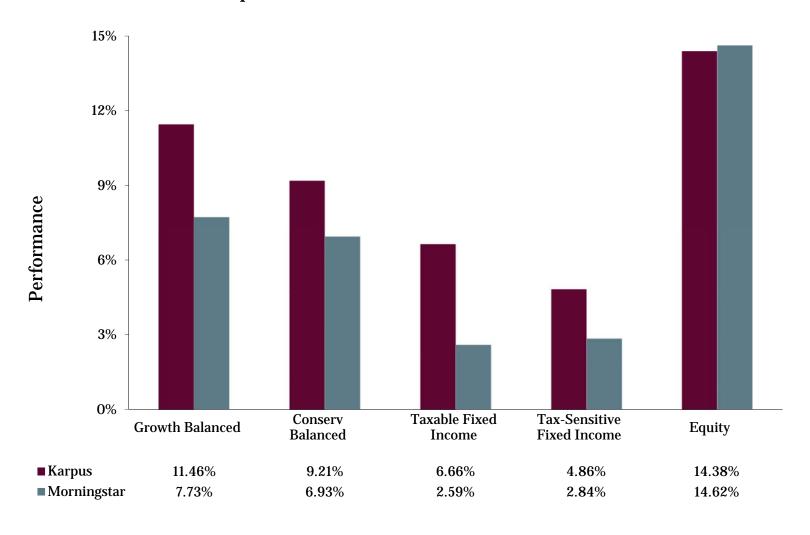
10 Year Composite Performance (6/30/2011 - 6/30/2021)



All returns presented annualized net of fees and expenses.

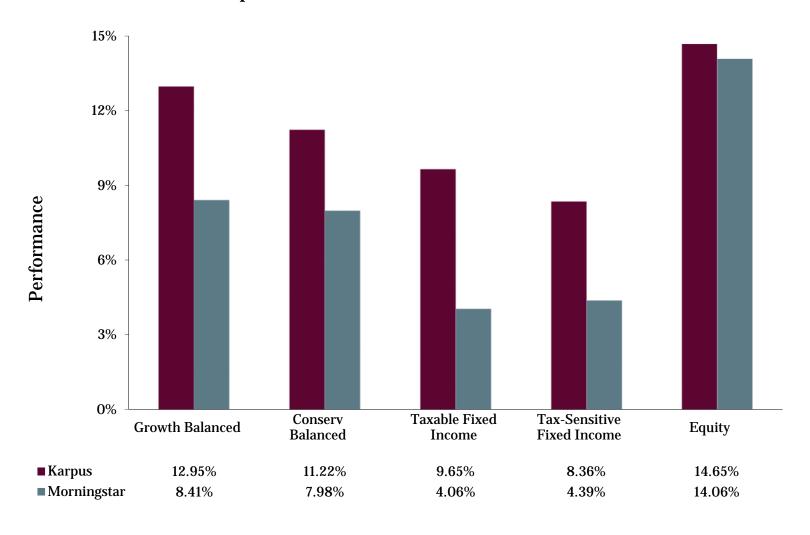
Past performance does not guarantee future results.

5 Year Composite Performance (6/30/2016 - 6/30/2021)



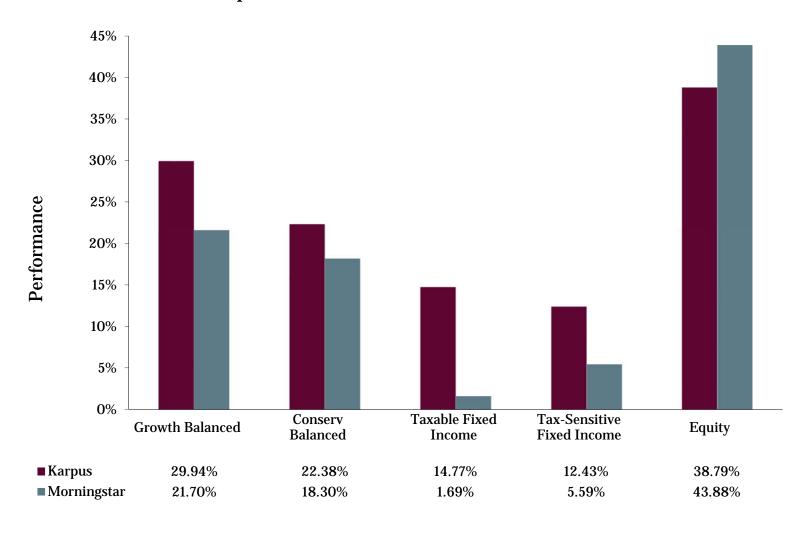
All returns presented annualized net of fees and expenses. Past performance does not guarantee future results.

3 Year Composite Performance (6/30/2018 - 6/30/2021)



All returns presented annualized net of fees and expenses. Past performance does not guarantee future results.

1 Year Composite Performance (6/30/2020 - 6/30/2021)



All returns presented annualized net of fees and expenses. Past performance does not guarantee future results.



#### **Karpus Investment Management GIPS® Presentations** 12/31/2010 - 12/31/2020

Karpus Investment Management (KIM) claims compliance with the Global Investment Performance Standards (GIPS®) and has prepared and presented this report in compliance with the GIPS standards. Karpus Investment Management has not been independently verified. GIPS® is a registered trademark of CFA Institute. CFA Institute does not endorse or promote this organization, nor does it warrant the accuracy or quality of the content contained herein.

- ) Karpus Investment Management is a SEC registered investment adviser, founded in 1986. As of October 1, 2020, it is wholly-owned subsidiary of City of London Investment Group
- PLC. It provides balanced, equity, fixed income and cash management for retail and institutional clients.
  2) Total Assets and Total Firm Assets are as of 12/31/2011-12/31/2020 annually. Rate of return figures are for periods ending on 12/31/2011-12/31/2020 annually.
- y) Valuations and returns are computed and stated in U.S. dollars.
- Rate of return figures reflect the reinvestment of all dividends, interest and other income.
- 5) Composite total return figures are annualized (geometrically linked) monthly time-weighted returns.
  6) Internal dispersion is calculated using the equal-weighted standard deviation of annual gross returns of those portfolios that were included in the composite for the entire calendar
- 7) Performance results are net of management fees and transaction costs. Figures are also net of custodial fees for accounts custodied at U.S. Bank. Such accounts currently comprise approximately 76% of the assets under management for the firm. Clients directing the use of other ("outside") custodians are responsible for custody fees and pay them either directly from the account or separately. For these portfolios, the stated returns are gross of custodial fees.
- 8) Effective 1/31/2012, KIM decided to change the method of pricing auction rate preferred securities due to the historical price ranges at which substantially similar securities were traded and valued. KIM now prices individual auction rate preferred securities based on the last known transaction price of all series of auction rate preferred securities of the specific und in which KIM acted as a part to the transaction. At the end of each quarter, Karpus will review the pricing of ARPs which have not traded for the preceding 6 months to ensure hat the prices represent fair value. If Karpus determines that the price does reflect fair value, we will look for the most recent transaction price of the most comparable security. This change in methodology was implemented with the purpose of providing more current fair market values for these securities, and caused an immaterial impact to composite
- 9) Significant cash flows are defined as a client-directed external cash flow that temporarily prevents the firm from implementing the composite strategy; the firm has set this at 20% of ne market value of an account and started January 1, 2010. Portfolios with significant cash flows are excluded from the composite during the quarter of that cash flow 10) New portfolios must be fully invested for three full months prior to being eligible for inclusion in this composite.
- 11) Policies for valuing portfolios, calculating performance, and preparing compliant presentations are available upon request.

A complete list and description of all of the firm's composites is available upon request.

2020   14.53   8.85   519   1.58   12.95   10.44   721.3   0.0   3,750   Although the strategy allows for equity exposure ranging between 55-2019   20.68   14.62   637   1.00   7.12   5.96   883.7   0.0   3,626   30%, the typical allocation is between 55-65%. Solve, the typical allocation is between 55-65%   30%, the typical allocation is between 55-65%   50% on the feat 45 million of market value, 1,30% on the next \$\$100,00 on the feat \$\$100,00 on the next \$\$100,00 on the feat \$\$100,00 on the fea	A compi	ete iist and t	uescription o	n all of the fi	rm's compos	sites is availa	able upon re	quesi.			
2020	Year	Total Return	Total Return		Dispersion	3-Yr St Dev	3-Yr St Dev		of Non-Fee- Paying	Assets	12) The Growth Balanced Composite includes all institutional and retail portfolios invested in pre-dominantly large-cap core equities, investment
2019   20.68   14.62   637   1.00   7.12   5.96   883.7   0.0   3.626   90%, the typical allocation is between 55-65%.   13) The annual management fee schedule is as follows: 1.50% on the first 51 million of market value, 1.30% on the next \$1 million, 1.20% on the next \$2 million, 1.20% on the next \$1 m	2020	14.53	8.85	519	1.58	12.95	10.44	721.3	0.0		term capital growth and steady income from a well-diversified strategy.
2018   -5.35   -5.38   648   0.85   7.03   5.44   794.9   0.0   3.021   first \$f\$ million of market value, 1.30% on the next \$f\$ million, 1.20% on the ne	2019	20.68	14.62	637	1.00	7.12	5.96	883.7	0.0	3.626	90%, the typical allocation is between 55-65%.
2017	2018	-5.35	-5.38	648	0.85	7.03	5.44	794.9	0.0	3 021	first \$1 million of market value, 1.30% on the next \$1 million, 1.20% on
2016 7.63 5.24 607 0.89 7.66 5.78 730.9 0.0 2.893 balanced and growth balanced composites, was created on January 1, 1993.  2015 -0.04 -1.66 650 0.78 7.25 5.98 764.4 0.0 2,676 15) The benchmark returns are calculated for the Morningstar Average Balanced Fund by linking monthly returns. The performance figures given for the Morningstar benchmark have been adjusted by KIM in order to remove the survivor bias from the historical data. The Morningstar Average Balanced Fund by linking monthly returns. The performance figures given for the Morningstar benchmark have been adjusted by KIM in order to remove the survivor bias from the historical data. The Morningstar Average Balanced Fund by linking monthly returns. The performance figures given for the Morningstar benchmark have been adjusted by KIM in order to remove the survivor bias from the historical data. The Morningstar Average Balanced Fund by linking monthly returns. The performance figures given for the Morningstar benchmark have been adjusted by KIM in order to remove the survivor bias from the historical data. The Morningstar Average Balanced Fund by linking monthly returns. The performance figures given for the Morningstar Average Balanced Fund by linking monthly returns. The performance figures given for the Morningstar Average Balanced Fund by linking monthly returns. The performance figures given for the Morningstar Average Balanced Fund by linking monthly returns. The performance figures given for the Morningstar Average Balanced Fund by linking monthly returns. The performance figures given for the Morningstar Average Balanced Fund by linking monthly linking monthly linking monthly returns. The performance figures given for the Morningstar Average Balanced Fund by linking monthly linking for the Morningstar Average Balanced Fund by linking monthly returns. The performance figures include use fund with monthly figures.  2011 11.91 11.29 399 0.99 0.99 0.90 0.90 0.90 0.90 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2017	15.34	10.63	659	1.40	6.99	5.08	872.6	0.0	3 108	million, and 0.90% on the balance over \$25 million.
2015   -0.04   -1.66   650   0.78   7.25   5.98   764.4   0.0   2.676   15) The benchmark returns are calculated for the Morningstar Average Balanced Fund by linking monthly returns. The performance figures given for the Morningstar benchmark have been adjusted by KIM in order to remove the survivor bias from the historical data. The Morningstar Average Balanced Fund is the weighted average return of all funds in categories classified as balanced by Morningstar. These include US Fund Allocation—30% to 50% Equity, US Fund Allocation—30% to 50% Equity, US Fund Allocation—50% to 70% Equity, US Fu	2016	7.63	5.24	607	0.89	7.66	5.78	730.9	0.0		composite, which is primarily comprised of portfolios in the conservative balanced and growth balanced composites, was created on January 1,
2014 7.15 4.73 646 1.00 6.57 5.75 808.5 0.0 2,544 given for the Morningstar benchmark have been adjusted by KIM in order to remove the survivor bias from the historical data. The Morningstar Average Balanced Fund is the weighted average return of all funds in categories classified as balanced by Morningstar. These include US Fund Allocation—30% to 50% Equity, US Fund Allocation—30% to 50% Equity, US Fund Allocation—50% to 70% Equity, US Fund Allocation—70% to 85% Equity, US Fund Allocation—50% to 70% Equity, US Fund Allocation—70% to 85% Equity, US Fund Allocation—50% to 70% Equity, US Fund Allocation—70% to 85% Equity, US Fund Allocation—50% to 70% Equity, US Fund Convertibles, US Fund Long-Short Equity, US Fund Multialternative.  Year Composite Total Return (%) (%) (%) (%) (%) (%) (%) (%) (%) (%)	2015	-0.04	-1.66	650	0.78	7.25	5.98	764.4	0.0	2,676	
2013 13.17 13.49 575 1.93 8.15 7.32 668.3 0.0 2,445 Morningstar Average Balanced Fund is the weighted average return of all funds in categories classified as balanced by Morningstar. These include US Fund Allocation—30% to 50% Equity, US Fund Allocation—70% to 85% Equity, US Fund Allocation—70% to 70% Equity, US Fund Allocation—70% to	2014	7.15	4.73	646	1.00	6.57	5.75	808.5	0.0	2,544	given for the Morningstar benchmark have been adjusted by KIM in
2012 11.91 11.29 399 0.99 9.01 8.17 423.2 0.0 2,333 include US Fund Allocation—30% to 50% Equify, US Fund Allocation—50% to 70% Equify, US Fund Allocation—70% to 85% Equify, US Fund Al	2013	13.17	13.49	575	1.93	8.15	7.32	668.3	0.0		Morningstar Average Balanced Fund is the weighted average return of
2011 0.28 -0.48 370 1.18 11.41 10.49 395.4 0.0 2,114 Equity, US Fund Market Neutral, and US Fund Multialternative.  Year Composite Total Return (%) Total Return (%) Portfolios (%) (%) (%) (%) (%) (%) (%) (%) (%) (%)	2012	11.91	11.29	399	0.99	9.01	8.17	423.2	0.0		include US Fund Allocation—30% to 50% Equify, US Fund Allocation— 50% to 70% Equity, US Fund Allocation-70% to 85% Equity, US Fund
Composite Total Return (%)  Portfolios  Total Return (%)  Portfolios  Total Return (%)  Total Return (%)  Portfolios  Total Return (%)  Total Return (%)  Total Return (%)  Total Assets (\$ millions)  Assets  Paying Accounts  Total Firm Assets (\$ millions)	2011	0.28	-0.48	370	1.18	11.41	10.49	395.4	0.0		Equity, US Fund Market Neutral, and US Fund Multialternative.
Year Total Return (%) Dispersion (%) Total Return (%) Total Return (%) Dispersion (%) Total Return (%) Total Return (%) Dispersion (%) Total Return (%) Dispersion (%) Total Return (%) Dispersion (%) Dispersion (%) Total Return (%) Dispersion (%) Dis									Percentage		Conservative Balanced Composite - Specific Notes
2020 12.20 8.31 754 2.23 9.50 9.67 1,218.6 0.0 3,750 provide long-term capital growth and steady income from a well-diversified strategy. Although the strategy allows for equity exposure	Year	Total Return	Total Return		Dispersion	3-Yr St Dev	3-Yr St Dev		of Non-Fee- Paying	Assets (\$ millions)	retail portfolios invested in pre-dominantly large-cap core equities,
	2020	12.20	8.31	754	2.23	9.50	9.67	1,218.6	0.0		provide long-term capital growth and steady income from a well-

Year		Benchmark Total Return (%)	Number of Portfolios	Internal Dispersion (%)	Composite 3-Yr St Dev (%)	Benchmark 3-Yr St Dev (%)		Percentage of Non-Fee- Paying Accounts	Assets	Conservative Balanced Composite - Specific Notes  12) The Conservative Balanced Composite includes all institutional and retail portfolios invested in pre-dominantly large-cap core equities,
2020	12.20	8.31	754	2.23	9.50	9.67	1,218.6	0.0		investment grade bonds, and tax-exempt bonds. The strategy aims to provide long-term capital growth and steady income from a well-diversified strategy. Although the strategy allows for equity exposure
2019	17.95	14.66	661	1.33	5.03	5.12	1,178.3	0.0	3,626	ranging between 10-50%, the typical allocation is between 30-40%.  13) The annual management fee schedule is as follows: 1.50% on the first \$1 million of market value, 1.30% on the next \$1 million, 1.20% on
2018	-3.30	-5.02	622	1.38	5.01	4.69	945.9	0.0	3,021	the next \$3 million, 1.10% on the next \$5 million, 1.00% on the next \$15 million, and 0.90% on the balance over \$25 million.
2017	11.17	9.53	604	2.02	5.11	4.34	964.2	0.0	3,108	14) This composite was created on January 1, 2004. The Balanced composite, which is primarily comprised of portfolios in the conservative
2016	6.66	6.59	530	1.34	5.60	4.82	788.3	0.0	2,893	balanced and growth balanced composites, was created on January 1, 1993. 15) The benchmark returns are calculated for the Morningstar US Fund
2015	1.91	-2.41	462	1.16	5.31	4.83	676.5	0.0		Allocation—30% to 50% Equity by linking monthly returns. The process of linking monthly returns has the effect of removing survivorship bias
2014	8.83	3.69	480	1.54	4.65	4.51	692.0	0.0	2,544	from Morningstar's monthly performance data. Funds in Morningstar Category Classification—Allocation 30%-50% seek to provide both income & capital appreciation by investing in multiple asset classes,
2013	7.15	7.08	508	2.64	5.25	5.63	689.4	0.0	2,445	including stocks, bonds & cash. These portfolios are dominated by domestic holdings and have equity exposures between 30% and 50%.
2012	9.49	9.23	612	1.44	5.38	6.08	724.7	0.0	2,333	16) The minimum portfolio size for this composite is \$100,000.
2011	3.96	1.74	530	1.88	7.63	8.26	626.4	0.0	2,114	

							Total	Percentage	Total	Taxable Fixed Income Composite - Specific Notes
l .,	Composite	Benchmark	Number of	Internal	Composite	Benchmark	Assets	of Non-Fee-	Firm	40.71 7 11 5 11 0 0 11 11 11 11 11 11
Year	Total Return (%)	Total Return (%)	Portfolios	Dispersion (%)	3-Yr St Dev (%)	3-Yr St Dev (%)	(\$	Paying	Assets (\$	<ol> <li>The Taxable Fixed Income Composite includes all institutional and retail portfolios primarily invested in investment grade fixed income securities;</li> </ol>
	(70)	(70)		(70)	(70)	(70)	millions)	Accounts	millions)	including U.S. Treasuries, Agencies, corporate bonds, and preferred
										securities. The well-diversified strategy aims to deliver total return primarily
2020	12.01	5.31	820	2.51	7.24	2.75	668.2	0.0	3,750	through income but with some capital growth.  13) The annual management fee schedule is as follows: 1.25% on the first
2019	12.91	6.18	837	0.93	2.38	1.64	677.7	0.0	3,626	\$1 million of market value, 1.15% on the next \$1 million, 1.10% on the next
									-	\$3 million, 0.90% on the next \$5 million, 0.80% on the next \$15 million, and
2018	0.49	0.05	845	1.43	2.92	1.81	631.8	0.0	3,021	0.70% on the balance over \$25 million.
2017	5.07	2.83	830	0.68	3.53	1.89	654.5	0.0	3,108	14) This composite was created on January 1, 1993. 15) The benchmark returns are calculated for the Morningstar Average
									-,	General Bond mutual fund by linking monthly returns. The performance
2016	6.77	2.39	781	1.46	3.82	2.07	653.2	0.0	2,893	figures given for the Morningstar benchmark have been adjusted by KIM in
2015	4.23	-0.19	767	1.11	3.81	2.20	521.3	0.0	2,676	order to remove the survivor bias from the historical data. The Morningstar Average General Bond Fund is the weighted average of all funds in
				****					_,	categories classified as General Bond by Morningstar. These include US
2014	8.12	3.86	755	1.32	3.38	2.17	523.1	0.0	2,544	Fund Long-Term Bond, US Fund Intermediate-Term Bond, US Fund Short-
2013	-2.64	-0.81	726	1.22	3.15	2.23	484.7	0.0	2,445	Term Bond, and US Fund Ultrashort Bond. 16) Commencing January 1, 2011, sub-portfolios are used and each
									_,	segment is accounted for as if it were a separate portfolio including its own
2012	7.28	6.32	728	1.87	2.34	1.79	614.0	0.0	2,333	separate cash balance. Balanced portfolios must meet the minimum
-										account size of \$100,000 in order to have their fixed income sub-portfolio included in this composite. The inclusions of these assets contribute to the
2011	9.25	5.06	638	1.99	4.66	2.76	544.1	0.0	2,114	increase in assets for this composite in 2011.
									,	·
							Total	Percentage	Total	Tax-Sensitive Fixed Income Composite - Specific Notes
Year	Composite Total Return	Benchmark	Number of	Internal Dispersion	Composite 3-Yr St Dev	Benchmark 3-Yr St Dev	Assets	of Non-Fee-	Firm Assets	
Teal	(%)	(%)	Portfolios	(%)	(%)	(%)	(\$	Paying	(\$	12) The Tax Sensitive Fixed Income Composite includes all retail and
	(**)	(/		(/	()	(**)	millions)	Accounts	millions)	institutional portfolios primarily invested in U.S. municipal bonds and other
0000	0.00	0.04	500	4.00	0.54	4.00	777.5	0.0	0.750	tax-advantaged securities. The well-diversified strategy aims to deliver total
2020	6.86	3.81	593	1.36	6.51	4.22	777.5	0.0	3,750	return primarily through tax-free income with some capital growth.  13) The annual management fee schedule is as follows: 1.25% on the first
2019	14.69	6.64	600	1.22	3.71	1.92	863.4	0.0	3,626	\$1 million of market value, 1.15% on the next \$1 million, 1.10% on the next
	1 1.00	0.01			0		000.1	0.0	0,020	\$3 million, 0.90% on the next \$5 million, 0.80% on the next \$15 million, and
2018	-0.68	1.01	558	1.66	3.45	2.76	659.5	0.0	3,021	0.70% on the balance over \$25 million.  14) This composite was created on January 1, 1993.
										15) The benchmark returns are calculated for the Morningstar Average
2017	2.86	4.55	554	0.52	3.94	2.78	643.6	0.0	3,108	Municipal Bond mutual fund by linking monthly returns. The performance
2016	3.15	0.02	535	1.07	4.52	3.01	594.1	0.0	2,893	figures given for the Morningstar benchmark have been adjusted by KIM in
2010	0.10	0.02	000	1.07	4.02	0.01	004.1	0.0	2,000	order to remove the survivor bias from the historical data. The Morningstar Average Municipal Bond Fund is the weighted average of all funds in
2015	6.25	2.37	498	1.26	4.48	3.45	458.6	0.0	2,676	categories classified as Municipal Bond by Morningstar. These include US
									_,	Fund Muni National Short, US Fund Muni National Interm, US Fund Muni
2014	13.01	8.50	480	1.95	3.66	3.89	409.5	0.0	2,544	National Long, and US Fund High Yield Muni. 16) Commencing January 1, 2011, sub-portfolios are used and each
										segment is accounted for as if it were a separate portfolio including its own
2013	-2.01	-3.51	471	1.38	3.04	4.12	333.2	0.0	2,445	separate cash balance. Balanced and fixed income portfolios must meet the
										minimum account size of \$100,000 in order to have their fixed income sub- portfolio included in this composite. The inclusions of these assets
2012	6.09	7.19	419	2.07	2.75	3.73	361.4	0.0	2,333	contribute to the increase in assets for this composite in 2011.
										1
2011	10.37	9.17	394	1.71	6.45	4.95	346.8	0.0	2,114	
							Total	Percentage	Total	Equity Composite - Specific Notes
l .,	Composite	Benchmark	Number of	Internal	Composite	Benchmark	Assets	of Non-Fee-	Firm	
Year	Total Return	Total Return (%)	Portfolios	Dispersion	3-Yr St Dev		(\$	Paying	Assets	<ol> <li>The Equity Composite includes all institutional and retail portfolios invested in pre-dominantly large cap U.S. equities, international equities,</li> </ol>
	(%)	Return (%)		(%)	(%)	(%)	millions)	Accounts	(\$ millions)	and alternative investments from a well-diversified strategy.
										13) The annual management fee schedule is as follows: 1.50% on the first
2020	16.71	16.82	1,347	3.50	17.12	19.57	1,022.4	0.0	3,750	\$1 million of market value, 1.30% on the next \$1 million, 1.20% on the next \$3 million, 1.10% on the next \$5 million, 1.00% on the next \$15 million, and
-										0.90% on the balance over \$25 million.
2019	24.31	25.51	1,388	0.85	10.34	11.86	1,110.8	0.0	3,626	14) This composite was created on January 1, 1993.
										15) Benchmark returns are calculated for a blend of the Morningstar
2018	-8.26	-9.75	1,370	0.66	10.14	10.94	951.9	0.0	3,021	Average Domestic Stock (65%) mutual fund & average International Stock (35%) mutual fund, with monthly-rebalanced returns. The performance
										figures given for the Morningstar benchmark have been adjusted by KIM in
2017	22.16	22.05	1,355	0.70	9.98	9.92	1,059.1	0.0	3,108	order to remove the survivor bias from the historical data. The Morningstar
										Average Domestic Stock Fund is the weighted average of all funds in categories classified as Domestic Stock by Morningstar. These include US
2016	9.06	8.89	1,292	0.94	10.81	10.94	917.2	0.0	2,893	Fund Large Value, US Fund Large Blend, US Fund Large Growth, US Fund
										Mid-Cap Value, US Fund Mid-Cap Blend, US Fund Mid-Cap Growth, US
2015	-2.71	-2.55	1,247	0.73	10.29	10.42	865.7	0.0	2,676	Fund Small Value, US Fund Small Blend, and US Fund Small Growth. The
										Morningstar Average International Stock Fund is the weighted average of all funds in categories classified as International Stock by Morningstar . These
2014	6 17	3 66	1 220	0.57	0.41	10.14	806 6	0.0	2,544	include US Fund Europe Stock, US Fund Latin America Stock, US Fund
2014	6.17	3.66	1,228	0.57	9.41	10.14	896.6	0.0	2,344	China Region, US Fund Diversified Emerging Mkts, US Fund Diversified
										Pacific/Asia, US Fund Pacific/Asia ex-Japan Stk, US Fund Japan Stock, US Fund Foreign Large Value, US Fund Foreign Large Blend, US Fund Foreign
2013	24.49	26.85	1,189	1.11	12.26	13.22	843.8	0.0	2,445	Large Growth, US Fund Foreign Small/Mid Blend, US Fund Foreign
-										Small/Mid Value, US Fund Foreign Small/Mid Growth, US Fund World
	,									Large Stock, and US Fund World Allocation.
2012	14.25	16.62	1,101	0.79	13.85	15.21	576.4	0.0	2,333	16) Commencing January 1, 2011, sub-portfolios are used and each segment is accounted for as if it were a separate portfolio including its own
<u> </u>										separate cash balance. Balanced and Equity portfolios must meet the
										minimum account size of \$100,000 in order to have their equity sub-portfolio
2011	-4.62	-6.11	982	0.92	16.69	19.26	538.9	0.0	2,114	included in this composite. The inclusions of these assets contribute to the increase in assets for this composite in 2011.