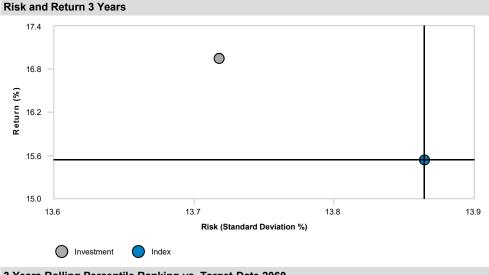
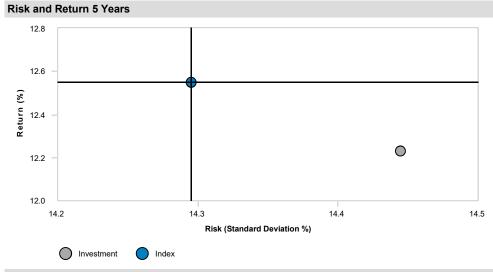
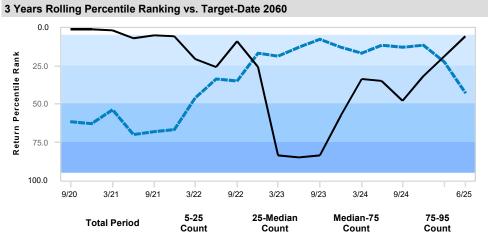


	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters
nvestment	16.95	13.72	0.89	102.89	8	97.46	4
Index	15.54	13.86	0.79	100.00	8	100.00	4
Risk and R	eturn 3 Ye	ars					

Historical S	Statistics 5	Years					
	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters
Investment	12.23	14.44	0.69	101.20	13	104.00	7
Index	12.55	14.30	0.71	100.00	13	100.00	7







6 (30%)

4 (20%)

1 (5%)

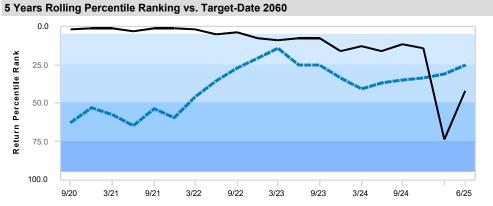
6 (30%)

3 (15%)

0 (0%)

10 (50%)

10 (50%)

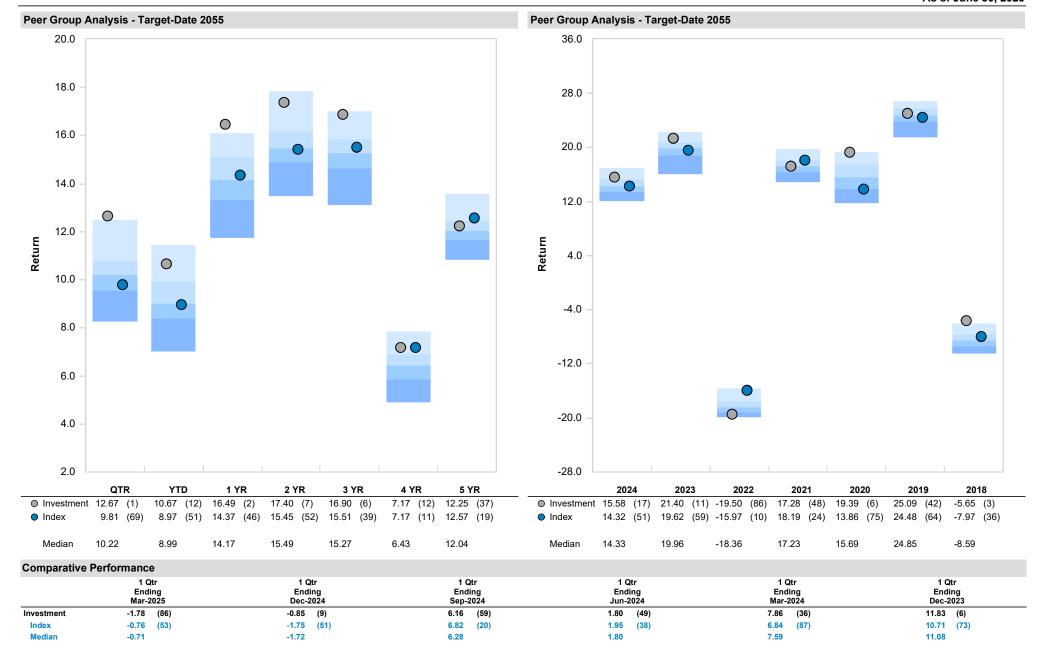


	Total Period	5-25 Coun		25-Me Cou		Media Cou		75- Cοι	
Investment	20	18 (90%)	1	(5%)	1	(5%)	0	(0%)
Index	20	5 (25%)	9	(45%)	6	(30%)	0	(0%)

__ Investment

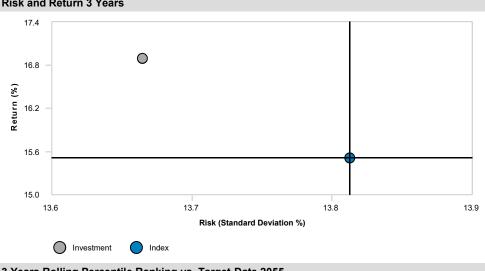
__ Index

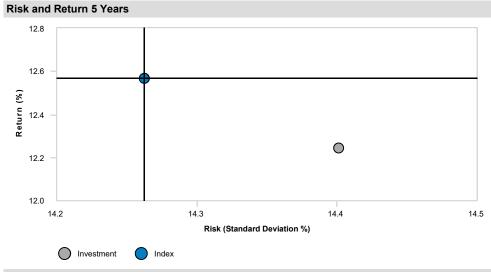
20



listorical S	tatistics 3	Years					
	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters
nvestment	16.90	13.66	0.89	102.81	8	97.40	4
Index	15.51	13.81	0.80	100.00	8	100.00	4
Risk and R	eturn 3 Ye	ars					
17.4							
16.8 —		0					
Return (%)							
15.6							
15.0							
13.6	i		13.7		13.8		13.9

Historical S	Statistics 5	Years					
	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters
Investment	12.25	14.40	0.69	101.09	13	103.85	7
Index	12.57	14.26	0.71	100.00	13	100.00	7



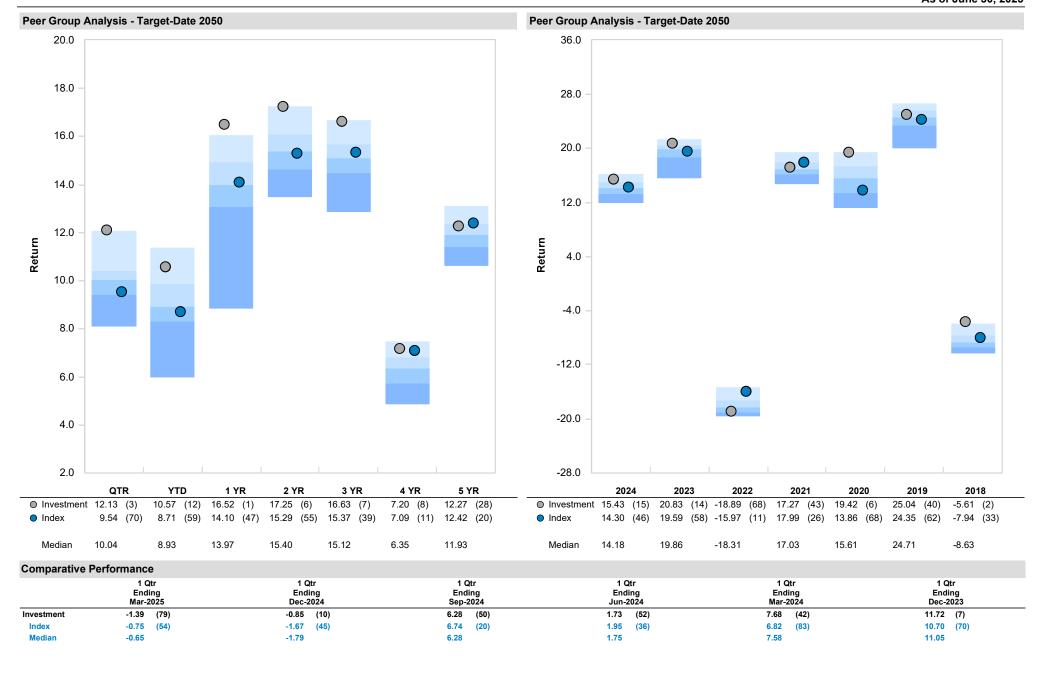






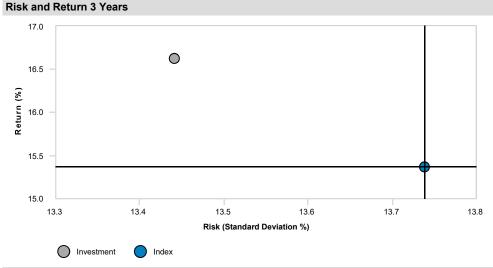
	Total Period	5-25 Count	25-Median Count	Median-75 Count	75-95 Count
Investment	20	12 (60%)	4 (20%)	1 (5%)	3 (15%)
Index	20	10 (50%)	4 (20%)	6 (30%)	0 (0%)

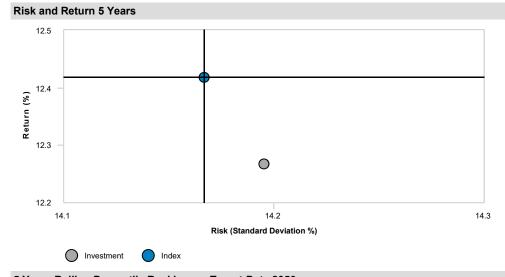
	Total Period	5-2 Cou		25-Me Cou		Media Cou		75- Cou		
Investment	20	18	(90%)	1	(5%)	1	(5%)	0	(0%)	
Index	20	3	(15%)	12	(60%)	5	(25%)	0	(0%)	



	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters
Investment	16.63	13.44	0.89	101.93	8	96.40	4
Index	15.37	13.74	0.79	100.00	8	100.00	4
Risk and R	eturn 3 Ye	ars					

Historical S	Statistics 5	Years					
	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters
Investment	12.27	14.20	0.70	100.97	13	102.69	7
Index	12.42	14.17	0.71	100.00	13	100.00	7







4 (20%)

4 (20%)

2 (10%)

6 (30%)

1 (5%)

0 (0%)

13 (65%)

10 (50%)

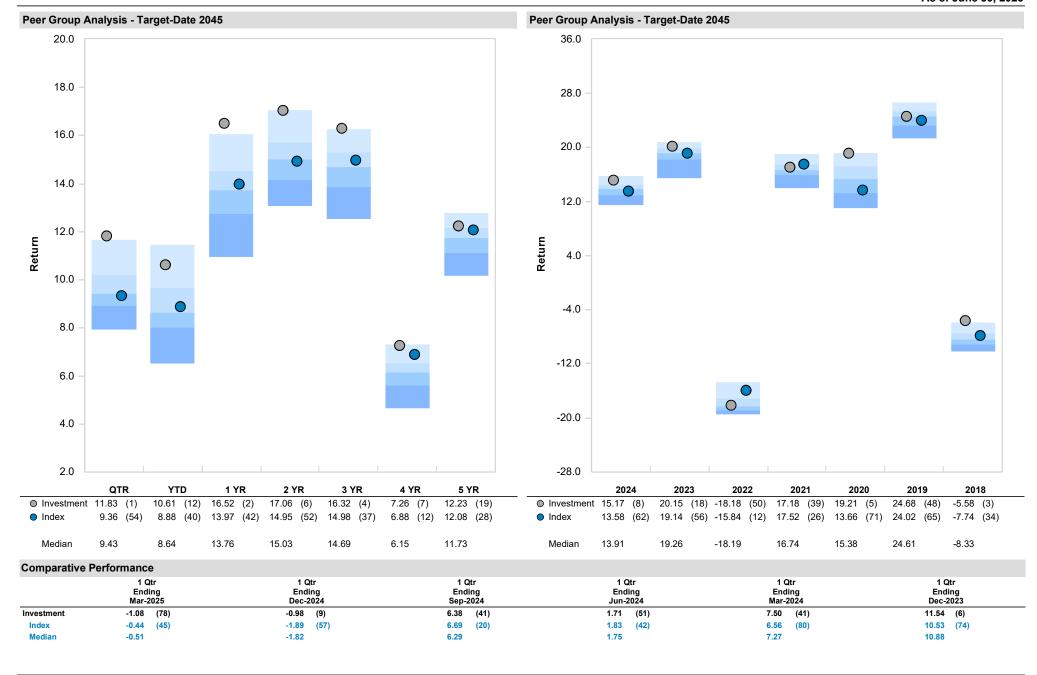


	Total Period	5-2 Cou		25-Me Cou		Media Cou		75- Cou	
Investment	20	18	(90%)	1	(5%)	1	(5%)	0	(0%)
Index	20	3	(15%)	13	(65%)	4	(20%)	0	(0%)

__ Investment

__ Index

20



Up Quarters

13

13

Down

Market Capture

102.82

100.00

Down Quarters

7

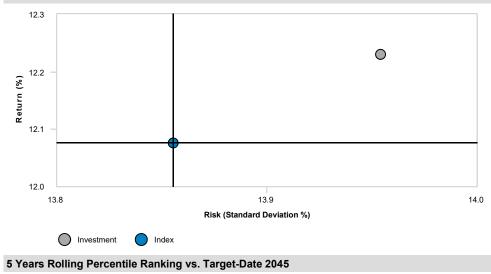
7

Up Market Capture

102.09

100.00

istorical S	Statistics 3	Years						Historical S	Statistics 5	Years	
	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters		Return	Standard Deviation	Sharpe Ratio
vestment	16.32	13.24	0.88	102.85	8	97.50	4	Investment	12.23	13.95	0.71
Index	14.98	13.43	0.78	100.00	8	100.00	4	Index	12.08	13.86	0.70
isk and R	teturn 3 Ye	ars						Risk and R	eturn 5 Yea	ars	
17.0								12.3			
16.5		0									
§ 16.0 –								12.2 – %			
%) 16.0 – 15.5 –								Return (%)			
15.0								12.1		•	
14.5								12.0			
13.3	2		13.3		13.4		13.5	13.8	3		
			Risk (Stan	dard Deviation %	.)						Risk (



0.0		Crocitiii	, Kaliki	ng vs. Tai	get-De	2040				
						7			<u></u>	
25.0 50.0 75.0				A Property of the Parks			/			
75.0										
100.0	9/20	3/21	9/21	3/22	9/22	3/23	9/23	3/24	9/24	6/25
	-	Total Perio	d	5-25 Count		25-Median		Median-75		75-95 Count

Count

1 (5%)

5 (25%)

Count

3 (15%)

6 (30%)

Count

0 (0%)

0 (0%)

Count

16 (80%)

9 (45%)

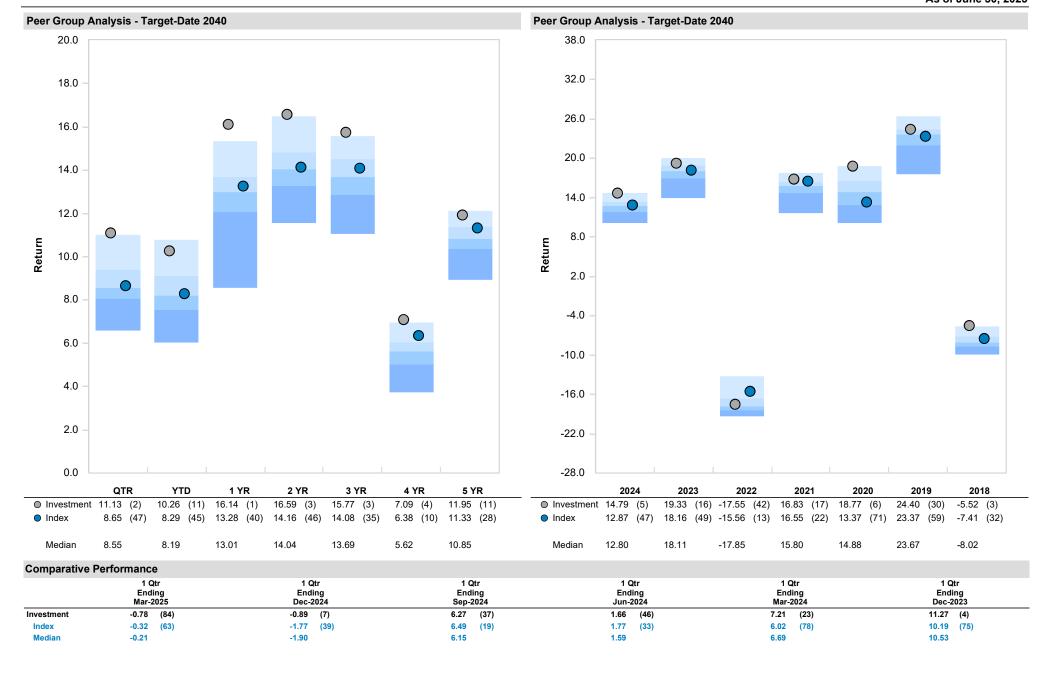
0.0 *			_							\ ,
Return Percentile Rank 50.0 - 50.0 - 70.0 -										1
50.00										
Ret 75.0										
100.0	9/20	3/21	9/21	3/22	9/22	3/23	9/23	3/24	9/24	6/25

	Total Period	5-25 Cour	-	25-Me Cou		Media Cou		75- Cοι		
Investment	20	19	(95%)	1	(5%)	0	(0%)	0	(0%)	
Index	20	1	(5%)	13	(65%)	6	(30%)	0	(0%)	

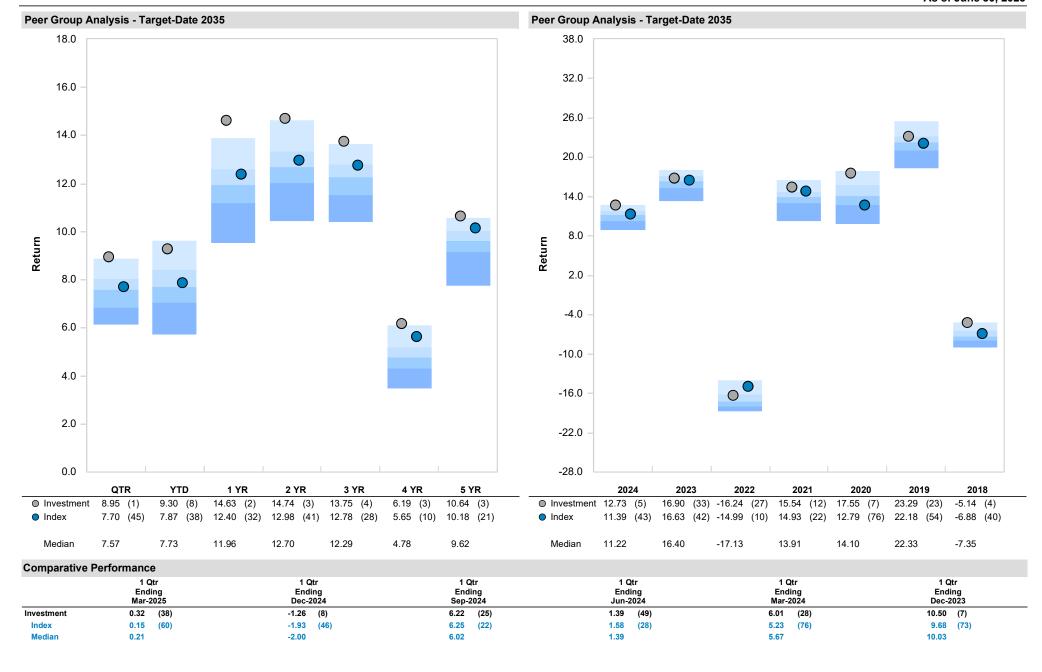
__ Investment

__ Index

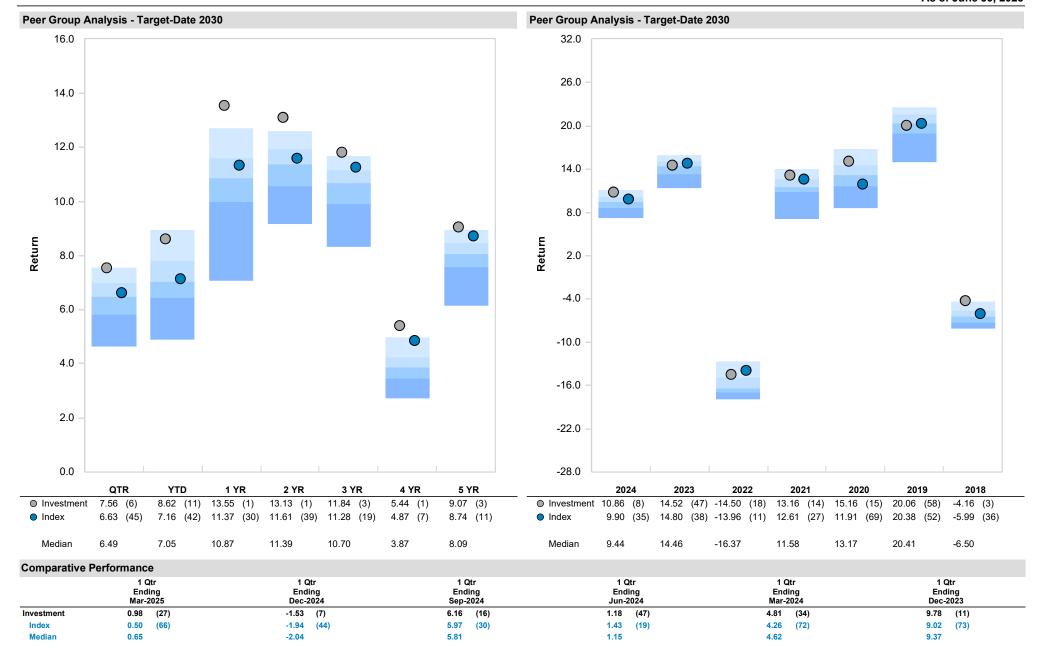
20



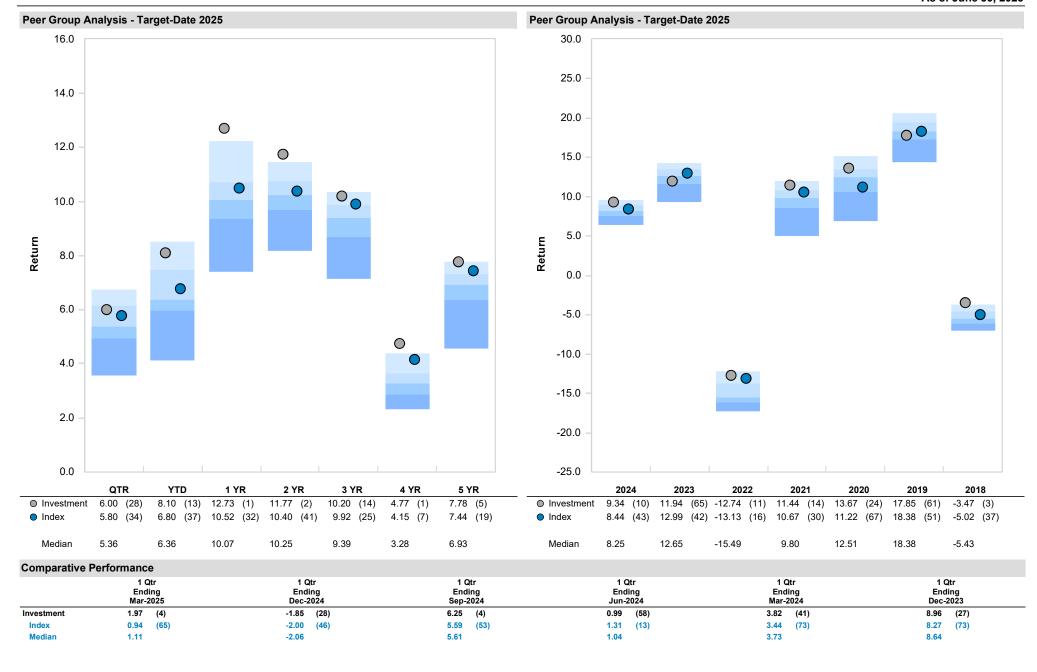
				11		D						11		D	
	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters		Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Dowr Quarte
estment/	15.77	12.82	0.86	104.84	8	98.60	4	Investment	11.95	13.53	0.71	104.39	13	103.75	7
ndex	14.08	12.80	0.75	100.00	8	100.00	4	Index	11.33	13.22	0.68	100.00	13	100.00	7
sk and Ro	eturn 3 Yea	ars						Risk and R	Return 5 Ye	ars					
16.8								12.3							
16.1 -		_						12.0 —						_	
15.4 —		0						(%)						0	
15.4 -								Return (%)							
2 14.7 -															
14.0								11.4		+					
13.3								11.1			1		T	ı	
12.8															
			Risk (Stan	dard Deviation %)		12.9	13.1	1	13.2	13.3 Risk (Stan	1: dard Deviation %	3.4 6)	13.5	1
(Investmen	t Index	Risk (Stan	dard Deviation %)		12.9		1 Investmer					13.5	1
ears Rol	Investmen	t Index)		12.9	5 Years Ro	Investmer		Risk (Stan	dard Deviation %		13.5	1:
ears Rol	Investmen						12.9	5 Years Ro	Investmer	nt Index	Risk (Stan	dard Deviation %		13.5	1
ears Rol	Investmen						12.9	5 Years Ro	Investmer	nt Index	Risk (Stan	dard Deviation %		13.5	
ears Rol	Investmen						12.9	5 Years Ro	Investmer	nt Index	Risk (Stan	dard Deviation %		13.5	
ears Rol	Investmen						12.9	5 Years Ro	Investmer	nt Index	Risk (Stan	dard Deviation %		13.5	
0.0 25.0 – 50.0 –	Investmen						12.9	0.0 Seturn Percentile Rank 25.0 - 50.0 - 75.	Investmer	nt Index	Risk (Stan	dard Deviation %		13.5	
25.0 - 50.0 -	Investmen	entile Ranking		Date 2040	9/23 3/24	9/24	6/25	5 Years Ro	Investmer	entile Ranking	Risk (Stan	Date 2040			6/2:
25.0 - 50.0 -	Investmen	entile Ranking	vs. Target-I	Date 2040	9/23 3/24 Median- Count	75 7		0.0 Seturn Percentile Rank 25.0 - 50.0 - 75.	Investment of the state of the	entile Ranking	Risk (Stan	Date 2040	6)	9/24 75 7 t C	



510110u. O	tatistics 3	Years						Historical S	Statistics 5	Years					
	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters		Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Dow Quarte
estment	13.75	11.63	0.79	101.84	9	96.71	3	Investment	10.64	12.30	0.67	102.69	14	101.49	6
ndex	12.78	11.82	0.70	100.00	9	100.00	3	Index	10.18	12.20	0.64	100.00	14	100.00	6
sk and Re	eturn 3 Yea	ars						Risk and R	leturn 5 Ye	ars					
14.0								10.8							
13.6	0							10.6					0		
13.2								Return (%)							
								R.							
12.8								10.2 –			+				
12.4								10.0							
											Ī				
11.6	i		11.7 Risk (Stan	dard Deviation %	11.8		11.9	10.0	1		12.2 Risk (Stan	dard Deviation %	12.3)		
	Investment	t Index		dard Deviation %			11.9	12.4	1 Investmen	t Index		dard Deviation %			
ears Rol	Investment	t Index	Risk (Stan				11.9	12	Investmen	t Index	Risk (Stan				1
	Investment		Risk (Stan				11.9	12	Investmen		Risk (Stan				<u> </u>
ears Rol	Investment		Risk (Stan				11.9	12. (5 Years Ro	Investmen		Risk (Stan				
Years Rol	Investment		Risk (Stan				11.9	12. (5 Years Ro	Investmen		Risk (Stan				
ears Rol	Investment		Risk (Stan				11.9	12. (5 Years Ro	Investmen		Risk (Stan				
ears Rol	Investment		Risk (Stan				11.9	5 Years Ro 0.0 25.0 -	Investmen		Risk (Stan				
ears Rol 0.0 25.0 - 50.0 - 75.0 -	Investment	entile Ranking	Risk (Stan	Date 2035				12. (5 Years Ro	Investment	entile Ranking	vs. Target-l	Date 2035			
25.0 - 75.0 - 100.0	Investment	entile Ranking	Risk (Standard Value of Standard Value of Standa	Date 2035	9/23 3/24	9/24	6/25	Do 0.0 - 25.0 -	Investment of the control of the con	entile Ranking	vs. Target-I	Date 2035	9/23 3/24		6/2
25.0 – 50.0 – 100.0	Investment Iling Perce	entile Ranking	Risk (Stan	Date 2035		75 7 C		Do 0.0 - 25.0 -	Investment of the state of the	entile Ranking	vs. Target-l	Date 2035		75 7	

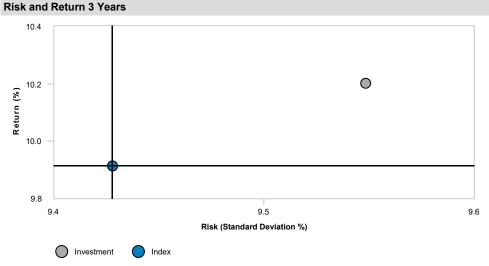


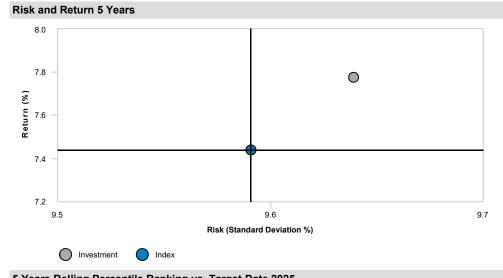
	Return	Standard Deviation	Sharpe Ratio	Up Market	Up Quarters	Down Market	Down Quarters		Return	Standard Deviation	Sharpe Ratio	Up Market	Up Quarters	Down Market	Dow Quarte
estment	11.84	10.58	0.69	Capture 102.31	9	Capture 100.03	3	Investment	9.07	10.90	0.60	Capture 102.61	14	Capture 101.94	6
ndex	11.28	10.58	0.65	100.00	9	100.00	3	Index	8.74	10.83	0.58	100.00	14	100.00	6
sk and R	Return 3 Yea	ars						Risk and R	leturn 5 Ye	ars					
12.0								9.2							
						0						0			
11.7								9.0 –							
								Return (%)							
11.4								8.8							
11.1	5						10.6	8.6				10.9			1
	-		Risk (Stan	dard Deviation %)						Risk (Stand	lard Deviation %)	1		
	Investmen							_	Investment	Index					
	olling Perce	ntile Ranking	vs. Target-D	Date 2030					Iling Perce	entile Ranking	vs. Target-I	Date 2030			
0.0						-		0.0							
		\	A STATE OF THE STA					25.0 —							
25.0 —								=							
25.0 — 50.0 —			A PROPERTY OF					50.0 –			A PROPERTY OF				
25.0 -			And the same of th					Dercenti			and the same of th				
			And the second second					Return Percentile Rank			A STATE OF THE STA				
25.0 - 50.0 - 75.0 -	9/20 3/2	21 9/21	3/22 9/23	2 3/23	9/23 3/24	9/24	6/25	100.0	9/20 3/2	21 9/21	3/22 9/2:	2 3/23	9/23 3/24	9/24	6/2:
50.0 - 75.0 -	9/20 3/2 Total I	Pariod		2 3/23 25-Median	9/23 3/24 Median-i Count	75 7	6/25 5-95 ount	100.0		Pariod	3/22 9/22 5-25 Count	2 3/23 25-Median	9/23 3/24 Median- Count	75 7	6/2 5-95 ount

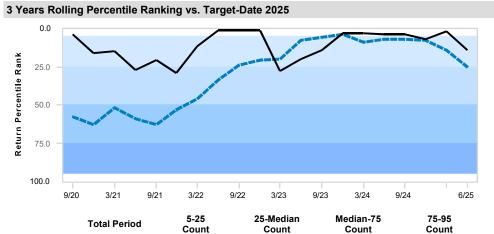


	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters
Investment	10.20	9.55	0.60	102.44	9	102.09	3
Index	9.92	9.43	0.58	100.00	9	100.00	3

Historical S	Statistics 5	Years					
	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters
Investment	7.78	9.64	0.55	102.65	14	101.50	6
Index	7.44	9.59	0.51	100.00	14	100.00	6







3 (15%)

2 (10%)

0 (0%)

6 (30%)

0 (0%)

0 (0%)

17 (85%)

12 (60%)

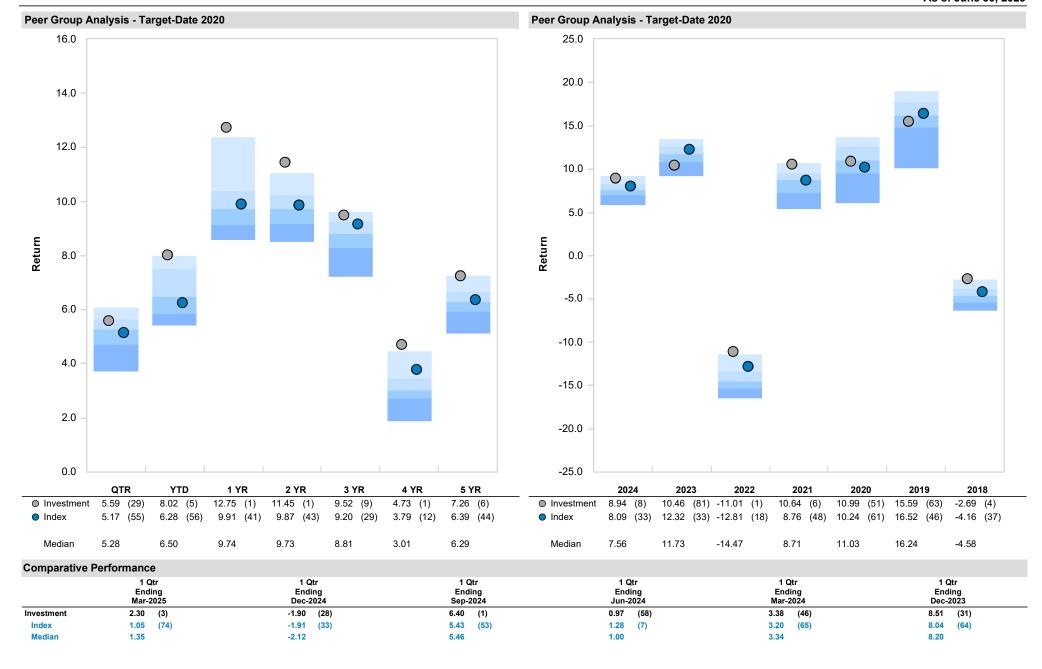


	Total Period	5-2 Coւ		25-Me Cou		Media Cou		75- Cou	
Investment	20	19	(95%)	1	(5%)	0	(0%)	0	(0%)
Index	20	6	(30%)	10	(50%)	4	(20%)	0	(0%)

__ Investment

__ Index

20



	Statistics 3		Ohr	Up	11.	Down	D-	Historical S			Obs	Up		Down	
	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Market Capture	Down Quarters		Return	Standard Deviation	Sharpe Ratio	Market Capture	Up Quarters	Market Capture	Down Quarte
estment	9.52	9.07	0.56	102.34	9	101.38	3	Investment	7.26	8.88	0.53	104.50	14	99.14	6
ndex	9.20	9.00	0.53	100.00	9	100.00	3	Index	6.39	8.88	0.44	100.00	14	100.00	6
sk and R	eturn 3 Yea	ars						Risk and R	eturn 5 Ye	ars					
9.6								7.6							
						0									
9.4								7.2 -						٢	
Keturn (%)								(%) د							
								Return (%)							
9.2				•				6.4							
								0.4							
9.0								6.0							
8.9				9.0			9.1	8.8							8
	Investment	Index	RISK (Stand	dard Deviation %)) Investment	Index	RISK (Stand	dard Deviation %)	1		
		ntile Ranking	ve Target I	Data 2020						entile Ranking	ve Target I	7ato 2020			
0.0	illig Ferce	illie Kalikilig	vs. rarget-l	Date 2020				0.0	illing Ferce	and Ranking	vs. rarget-i	Date 2020			
¥				\ /				*					\ /		/
25.0 —	_				A Part of the last			Ra 25.0 –					•		
50.0 —		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	/					centilo 50.0 –							
25.0 — 50.0 — 75.0 —								Return Percentile Rank - 0.50					· ·		
75.0 —								75.0 -							
		0/24	3/22 9/2	2 3/23	9/23 3/24	9/24	6/25	100.0	9/20 3/2	21 9/21	3/22 9/2	2 3/23	9/23 3/24	9/24	6/2
100.0	9/20 3/2	1 9/21	3/22 9/2												

8 (40%)

20

__ Index

0 (0%)

11 (55%)

9 (45%)

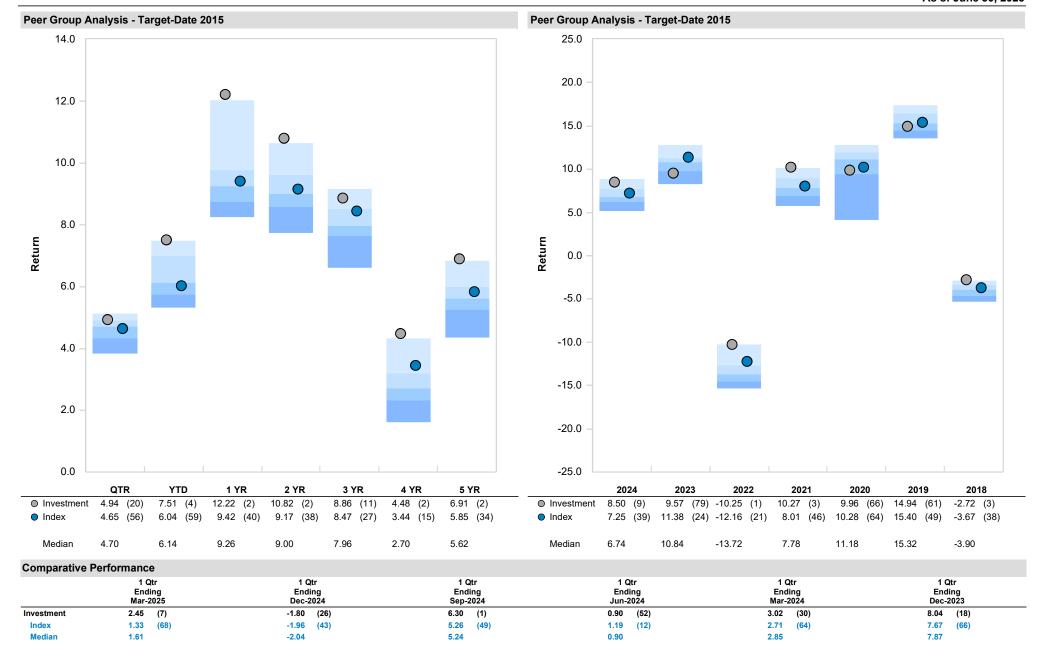
0 (0%)

__ Index

20

7 (35%)

5 (25%)



8 (40%)

	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters		Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Dow Quart
estment	8.86	8.59	0.52	104.00	9	103.48	3	Investment	6.91	8.42	0.52	107.22	14	100.81	6
ndex	8.47	8.35	0.48	100.00	9	100.00	3	Index	5.85	8.22	0.40	100.00	14	100.00	6
sk and R	eturn 3 Yea	ırs						Risk and R	eturn 5 Ye	ars					
9.0								7.2							
					0			6.8						0	
8.8															
(%)								Return (%)							
8.6								6.0							
								6.0		•					
8.4		8.4		8.5	I 8.	•	8.7	5.6		8.2		8.3	I 8.		
8.3		0.4	Risk (Stand	o.ರ lard Deviation %)		0	6.7	8.1		6.2	Risk (Stand	o.s lard Deviation %)		4	
C	Investment	Index							Investment	Index					
rears Ro		Index	vs. Target-I	Date 2015				5 Years Ro		Index	vs. Target-I	Oate 2015			
ears Ro			vs. Target-I	Date 2015				5 Years Ro			vs. Target-L	Date 2015			<u> </u>
ears Ro			vs. Target-I	Oate 2015	- Andrews			5 Years Ro			vs. Target-E	Date 2015			<u></u>
ears Ro			vs. Target-I	Date 2015				5 Years Ro			vs. Target-L	Date 2015			/
0.0 25.0 -			vs. Target-l	Date 2015	- And a second			5 Years Ro 0.0 25.0 -			vs. Target-L	Date 2015			✓ ✓
0.0 25.0			vs. Target-l	Date 2015				5 Years Ro			vs. Target-L	Date 2015			
25.0 - 75.0 - 100.0		ntile Ranking	vs. Target-I		9/23 3/24	9/24	6/25	5 Years Ro 0.0 25.0 - 100.0		entile Ranking	vs. Target-L		9/23 3/24	9/24	6/2

20

0 (0%)

12 (60%)

__ Index

__ Index

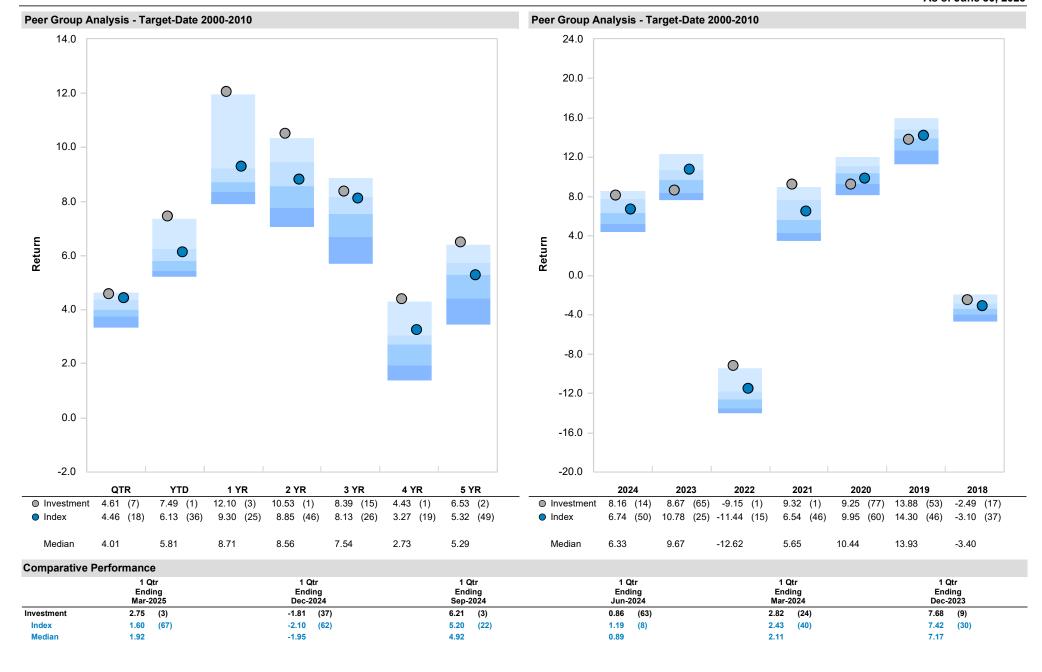
20

6 (30%)

8 (40%)

6 (30%)

0 (0%)



listorical S	Statistics 3	Years						Historical S	Statistics 5	Years					
	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters		Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters
nvestment	8.39	8.17	0.48	103.98	9	104.69	3	Investment	6.53	7.86	0.50	108.60	14	100.38	6
Index	8.13	7.92	0.47	100.00	9	100.00	3	Index	5.32	7.67	0.36	100.00	14	100.00	6
Risk and R	teturn 3 Yea	ars						Risk and R	teturn 5 Ye	ars					
8.6								7.0							
								6.5 —						0	
8.4 – %)					0			(%) u							
Return (%)								Return (%)							
8.2 —								5.5							
8.0								5.0					-		
7.8		7.9	8.0 Risk (Sta	8. ndard Deviation %)		8.2	8.3	7.6			7.7 Risk (Stand	dard Deviation %	7.8		7.9
	Investment	Index							Investment	Index					
Years Ro	Iling Perce	ntile Rankin	g vs. Target	-Date 2000-201	10			5 Years Ro	Iling Perce	entile Ranking	y vs. Target-l	Date 2000-20	10		
													<u></u>		/
75.0 —	\ /	<u></u>			/			25.0 – 25	\		/				
Derce 50.0 —	V	- Andrew						50.0 –							
Seturn Percentile Rank Seturn Percentile R								25.0 75.0 –							
100.0	9/20 3/2	1 9/21		/22 3/23	9/23 3/24	9/24	6/25	100.0	9/20 3/2	21 9/21	3/22 9/2	2 3/23	9/23 3/24	9/24	6/25
	Total F	Period	5-25 Count	25-Median Count	Median-7 Count		75-95 Count		Total	Period	5-25 Count	25-Median Count	Median- Count		5-95 ount

__ Investment

__ Index

20

20

14 (70%)

6 (30%)

5 (25%)

9 (45%)

1 (5%)

5 (25%)

0 (0%)

0 (0%)

20

20

__ Investment

__ Index

15 (75%)

0 (0%)

5 (25%)

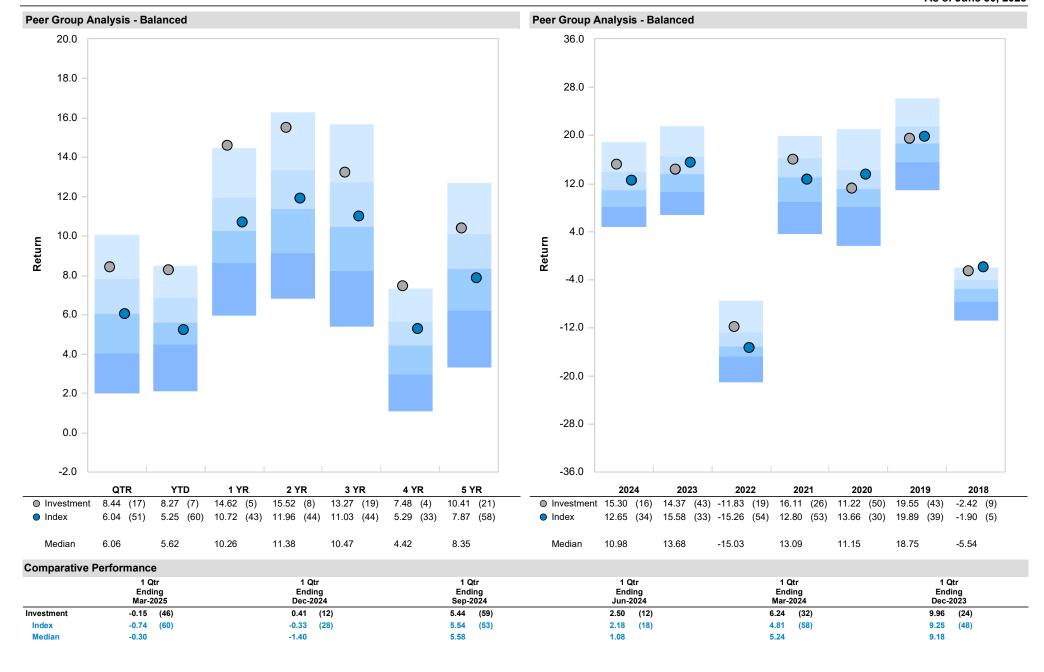
11 (55%)

0 (0%)

9 (45%)

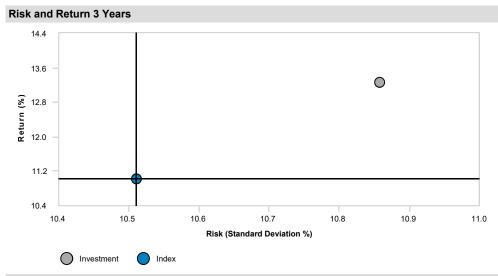
0 (0%)

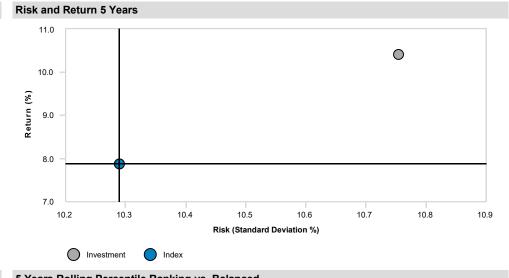
0 (0%)

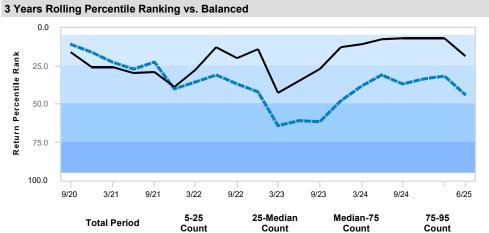


Historical S	Statistics 3	Years					
	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters
Investment	13.27	10.86	0.80	108.24	9	97.72	3
Index	11.03	10.51	0.63	100.00	8	100.00	4

Historical S	Statistics 5	Years					
	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters
Investment	10.41	10.75	0.73	111.76	14	99.16	6
Index	7.87	10.29	0.53	100.00	14	100.00	6







9 (45%)

13 (65%)

0 (0%)

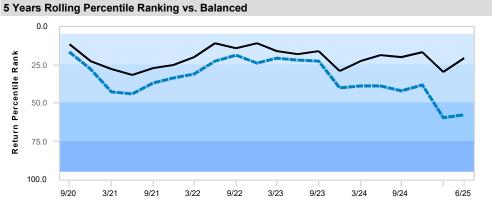
3 (15%)

0 (0%)

0 (0%)

11 (55%)

4 (20%)

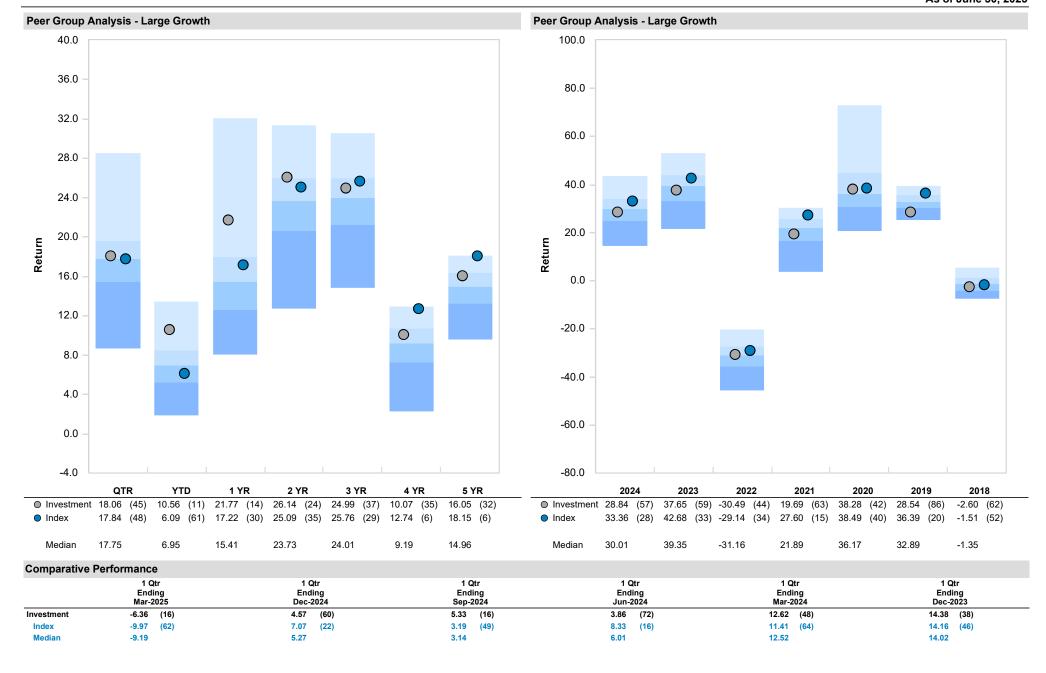


	Total Period	5-25 Count	25-Median Count	Median-75 Count	75-95 Count
Investment	20	15 (75%)	5 (25%)	0 (0%)	0 (0%)
Index	20	7 (35%)	11 (55%)	2 (10%)	0 (0%)

__ Investment

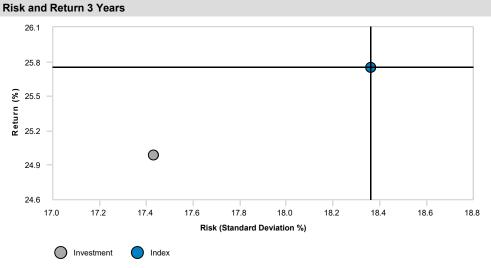
__ Index

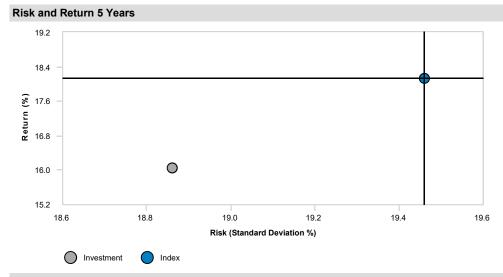
20

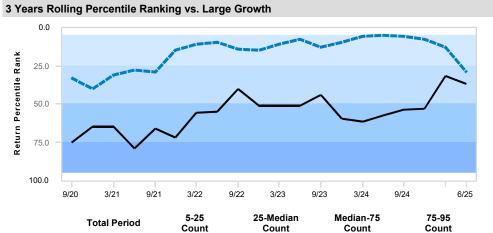


	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters
nvestment	24.99	17.43	1.12	95.31	9	93.03	3
Index	25.76	18.36	1.11	100.00	9	100.00	3
Risk and R	teturn 3 Ye	ars					

Historical S	Statistics 5	Years					
	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters
Investment	16.05	18.86	0.75	90.60	15	91.46	5
Index	18.15	19.46	0.82	100.00	15	100.00	5







4 (20%)

6 (30%)

15 (75%)

0 (0%)

1 (5%)

0 (0%)

0 (0%)

14 (70%)

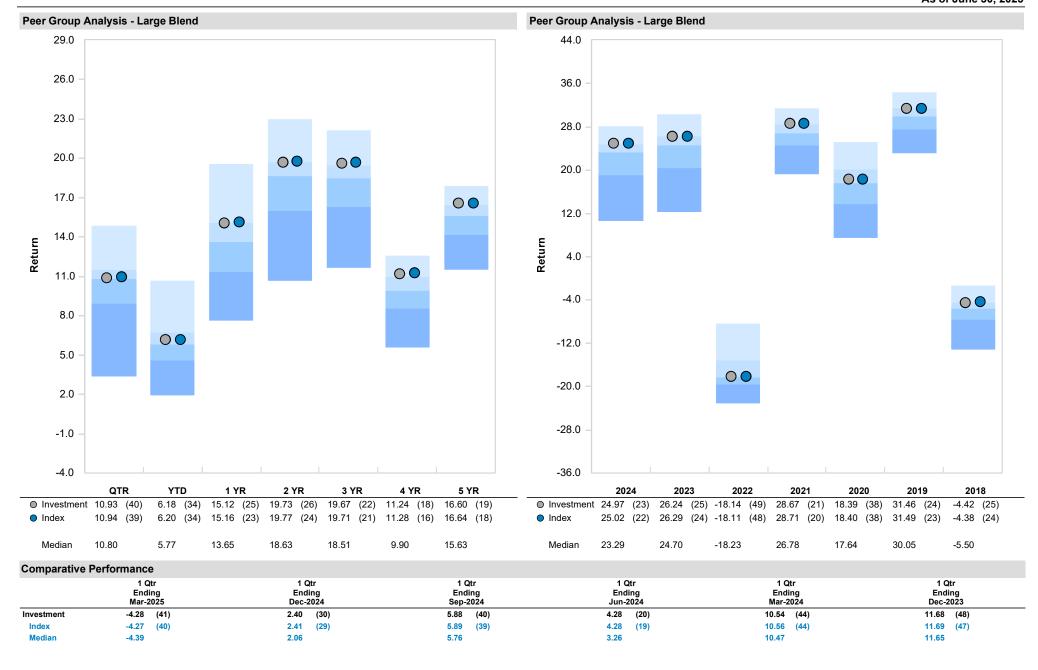


	Total Period	5-25 Count	25-Median Count	Median-75 Count	75-95 Count
Investment	20	0 (0%)	3 (15%)	16 (80%)	1 (5%)
Index	20	17 (85%)	3 (15%)	0 (0%)	0 (0%)

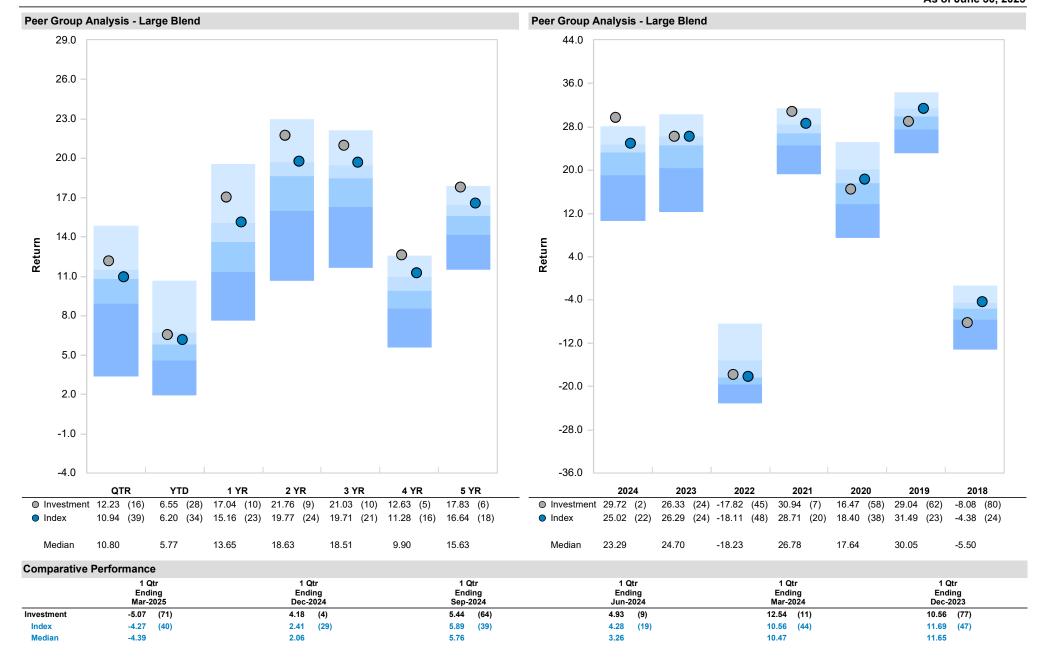
__ Investment

__ Index

20



	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters		Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarter
vestment	19.67	15.58	0.95	99.93	9	100.07	3	Investment	16.60	16.16	0.87	99.94	15	100.07	5
Index	19.71	15.58	0.95	100.00	9	100.00	3	Index	16.64	16.16	0.87	100.00	15	100.00	5
isk and R	eturn 3 Yea	ars						Risk and R	teturn 5 Ye	ars					
19.8								16.8							
19.7						•		16.7							
Keturn (%)						O		Return (%)							
19.6								16.6						•	
19.5 15.5	5		Pick (Stan	dard Doviation %	1		15.6	16.5 16.0	0		Pick (Stan	16.1	1		16
15.5	investmen	t Index	Risk (Stan	dard Deviation %)		15.6	16.0	0 Investmen	t Index	Risk (Stan	16.1 dard Deviation %)		16
15.5	Investmen	t Index)		15.6	16.0	Investmen	t Index		dard Deviation %)		16
15.5	Investmen)		15.6	16.0	Investmen			dard Deviation %)		16
15.5 (Years Ro	Investmen)		15.6	16.0 (5 Years Ro	Investmen			dard Deviation %)		16
15.5 (Years Ro	Investmen)		15.6	16.0 (5 Years Ro	Investmen			dard Deviation %)		16
15.5 (Years Ro	Investmen						15.6	16.0 (5 Years Ro	Investmen			dard Deviation %)		16
Years Ro 0.0 25.0 —	Investmen						15.6	5 Years Ro 0.0 25.0 -	Investmen			dard Deviation %)		16
Years Ro 0.0 25.0 — 50.0 — 100.0	Investmen	ntile Ranking		lend	9/23 3/24	9/24	15.6	16.0 (5 Years Ro	Investmen	ntile Ranking		lend	9/23 3/24	9/24	6/25
7ears Ro 0.0 25.0 – 75.0 –	Investmen	ntile Ranking	vs. Large B	lend		75 7 C		5 Years Ro 0.0 - 50.0 - 75.0 -	Investment	ntile Ranking	vs. Large B	lend		75 7 C	



		Years						Historical S	Statistics 5	Years					
	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters		Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Dov Quart
stment	21.03	15.56	1.03	101.63	9	96.30	3	Investment	17.83	16.11	0.94	101.21	15	96.29	5
lex	19.71	15.58	0.95	100.00	9	100.00	3	Index	16.64	16.16	0.87	100.00	15	100.00	5
c and R	eturn 3 Yea	ars						Risk and R	eturn 5 Yea	ars					
21.6								18.5							
								18.0							
21.0					0							0			
20.4								% 17.5 − E							
20.4								Return (%) 17.5 –							
19.8 –						-		16.5							
19.2								16.0							
19.2	5					•	15.6	16.0)			16.1		<u>.</u>	
			Risk (Stan	dard Deviation %)				_		Risk (Stan	dard Deviation %	b)		
								(Investmen	t Index					
	Investmen		vs Large R	lend				5 Years Ro	lling Perce	ntile Ranking	vs Large R	lend			
		t Index	vs. Large B	lend				5 Years Ro	lling Perce	ntile Ranking	vs. Large B	lend			
ars Ro			vs. Large B	lend				0.0	Iling Perce	ntile Ranking	vs. Large B	lend			
o.0			vs. Large B	lend			The say and the S	0.0	Iling Perce	ntile Ranking	vs. Large B	lend			
0.0 0.0 25.0 -			vs. Large B	lend				0.0	Iling Perce	ntile Ranking	vs. Large B	lend			
0.0 25.0			vs. Large B	lend				ontile Rank - 0.25 – 0.25	Iling Perce	ntile Ranking	vs. Large B	lend			
25.0 - 50.0 - 100.0		entile Ranking	vs. Large B		9/23 3/24	9/24	6/25	0.00 Be turn Percentile Rank 25.0 - 2	lling Perce		vs. Large B		9/23 3/24	9/24	6/2

2 (10%)

0 (0%)

20

__ Index

0 (0%)

20 (100%)

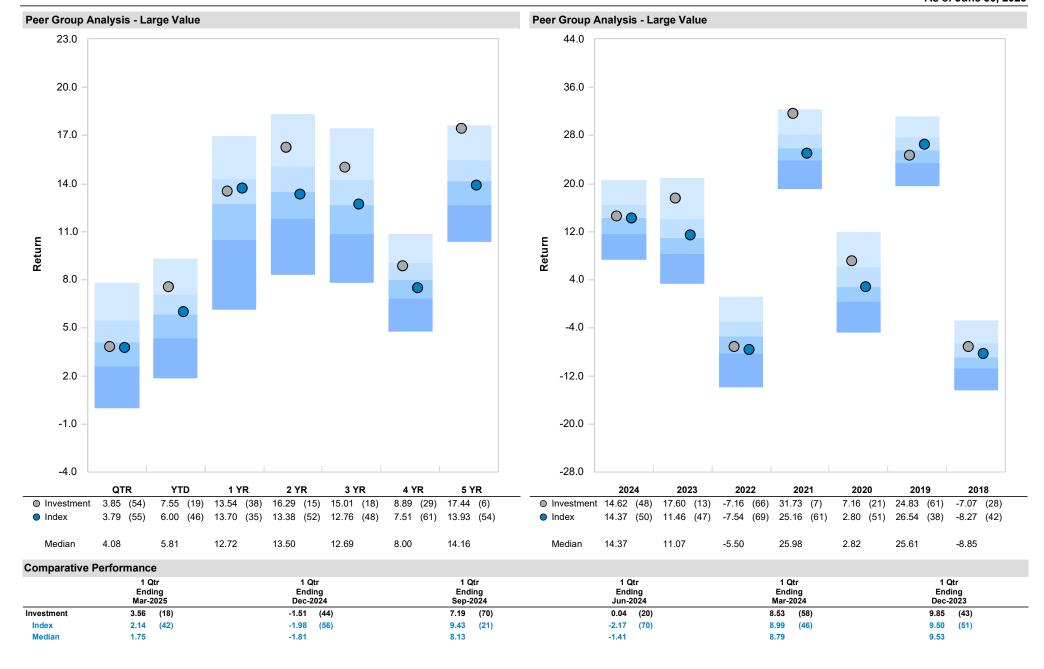
0 (0%)

0 (0%)

__ Index

20

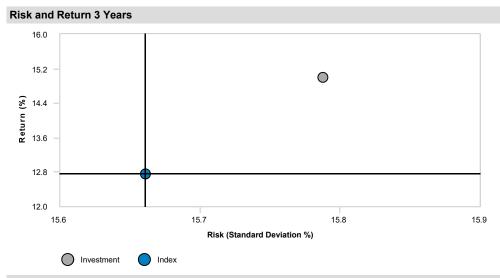
18 (90%)

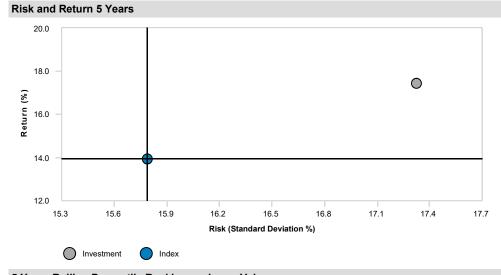


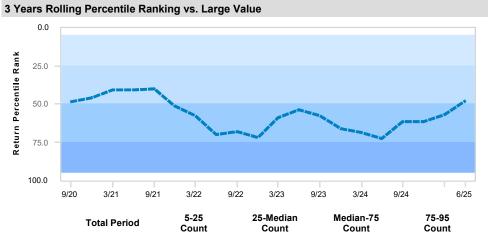
DODGX historical returns used for DOXGX.

Historical S	Statistics 3	Years					
	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters
Investment	15.01	15.79	0.69	102.05	9	92.16	3
Index	12.76	15.66	0.56	100.00	8	100.00	4

Historical Statistics 5 Years										
	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters			
Investment	17.44	17.33	0.86	107.80	15	94.66	5			
Index	13.93	15.79	0.73	100.00	13	100.00	7			







6 (30%)

0 (0%)

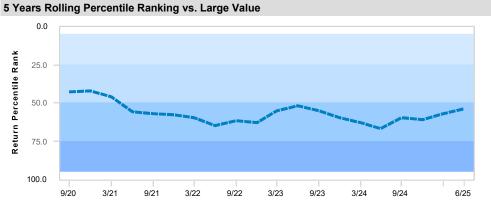
14 (70%)

0 (0%)

0 (0%)

1 (100%)

0 (0%)



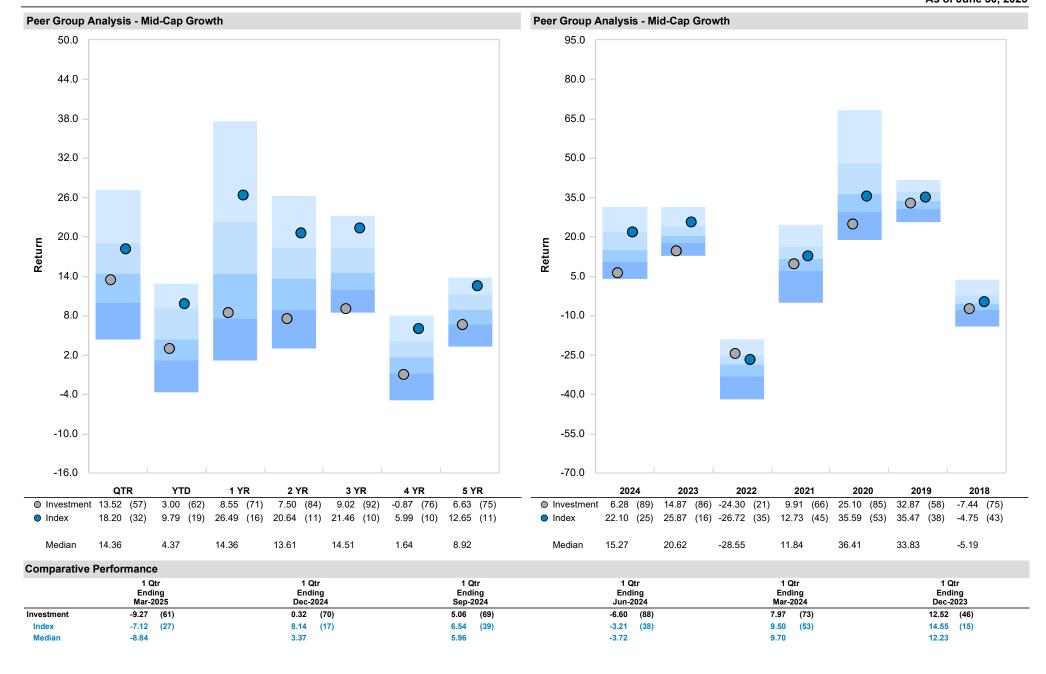
	Total Period	5-25 Count	25-Median Count	Median-75 Count	75-95 Count	
Investment	0	0	0	0	0	
Index	20	0 (0%)	3 (15%)	17 (85%)	0 (0%)	

DODGX historical returns used for DOXGX.

20

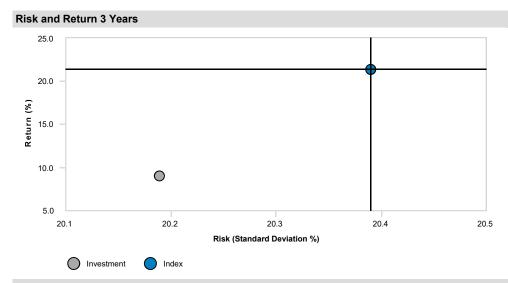
__ Investment

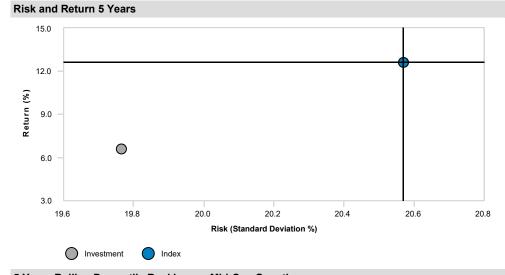
__ Index

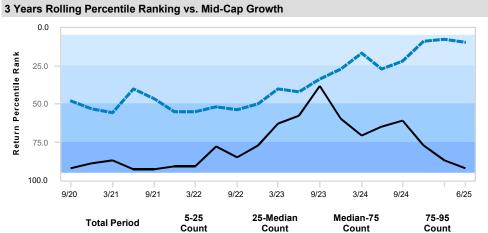


Historical S	Statistics 3	Years		Historical Statistics 3 Years										
	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters							
Investment	9.02	20.19	0.31	80.60	8	114.83	4							
Index	21.46	20.39	0.84	100.00	8	100.00	4							

Historical Statistics 5 Years										
	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters			
Investment	6.63	19.76	0.29	84.65	13	100.73	7			
Index	12.65	20.57	0.55	100.00	12	100.00	8			







1 (5%)

9 (45%)

6 (30%)

6 (30%)

13 (65%)

0 (0%)

0 (0%)

5 (25%)

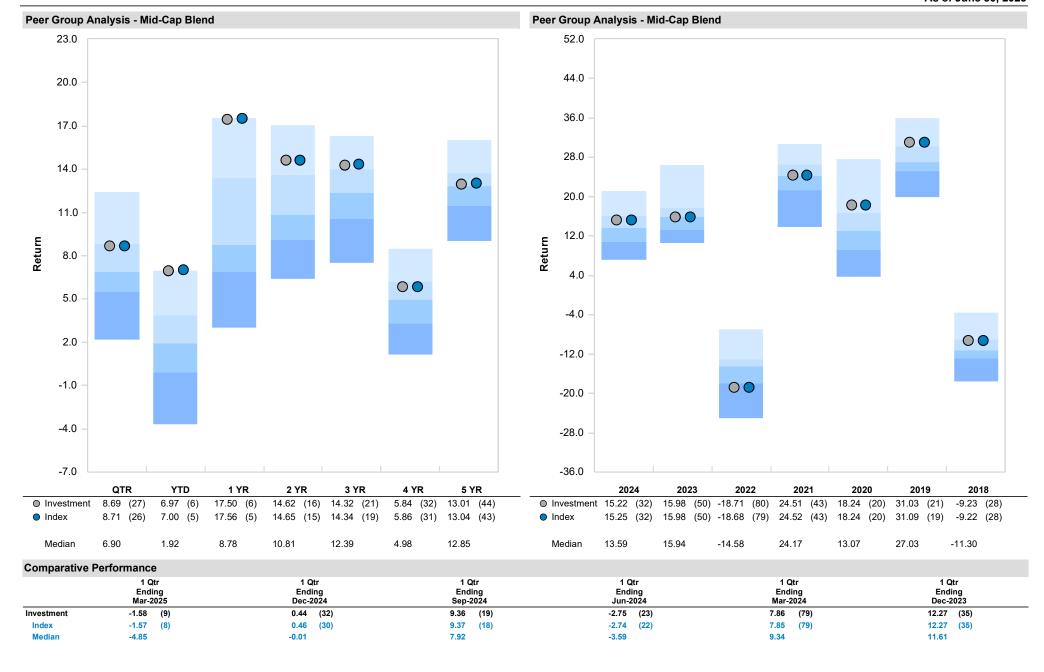


	Total Period	5-25 Count	25-Median Count	Median-75 Count	75-95 Count
Investment	20	0 (0%)	0 (0%)	3 (15%)	17 (85%)
Index	20	6 (30%)	11 (55%)	3 (15%)	0 (0%)

__ Investment

__ Index

20



5-25

Count

9 (45%)

10 (50%)

Total Period

20

20

__ Investment

__ Index

25-Median

Count

9 (45%)

8 (40%)

Median-75

Count

2 (10%)

2 (10%)

75-95

Count

0 (0%)

0 (0%)

istorical	Statistics 3	Years						Historical S	Statistics 5	Years					
	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters		Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarte
vestment	14.32	17.89	0.59	99.95	8	100.03	4	Investment	13.01	17.70	0.63	99.96	14	100.04	6
Index	14.34	17.90	0.59	100.00	8	100.00	4	Index	13.04	17.70	0.63	100.00	14	100.00	6
isk and F	Return 3 Yea	ars						Risk and R	eturn 5 Ye	ars					
14.4 Wetnru (%)								13.1 Weturn (%)							
17.	.7		Risk (Stan	17.8 dard Deviation %)		17.9	17.7	7		Risk (Stan	dard Deviation %	b)		17
	Investmen	t Index						(Investmen	t Index					
	olling Perce	ntile Ranking	vs. Mid-Cap	Blend					lling Perce	entile Ranking	vs. Mid-Cap	Blend			
8 eturn Bercentile Rank 25.0					<u></u>			Return Percentile Rank - 0.05							

75-95

Count

1 (5%)

1 (5%)

Median-75

Count

8 (40%)

8 (40%)

__ Investment

__ Index

5-25

Count

8 (40%)

8 (40%)

Total Period

20

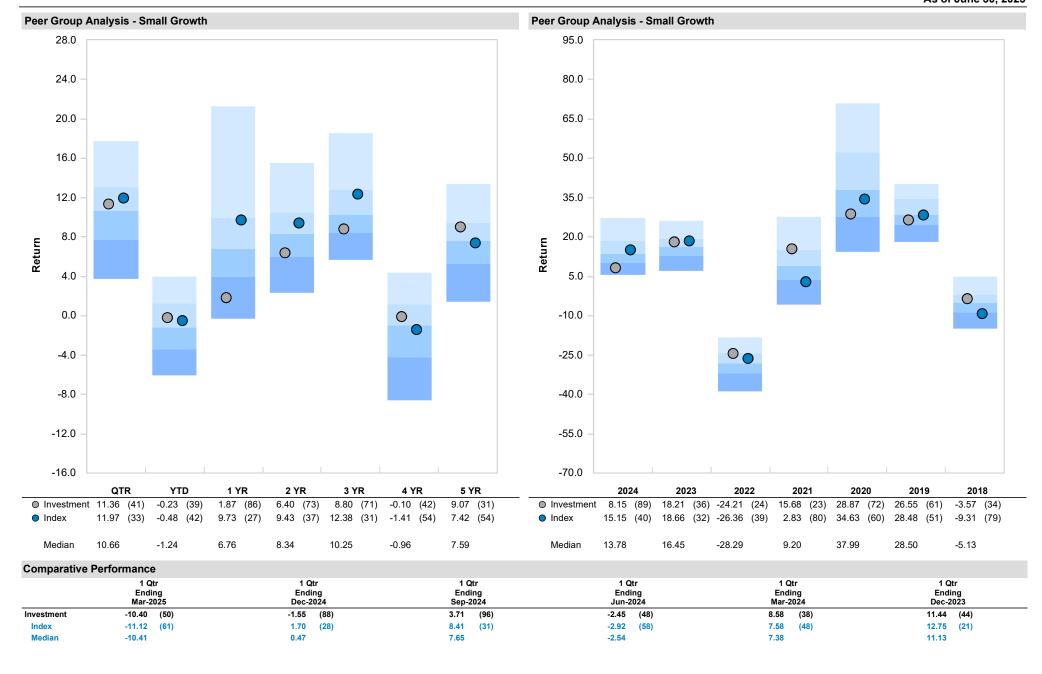
20

25-Median

Count

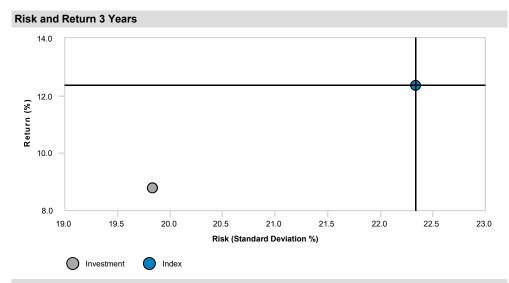
3 (15%)

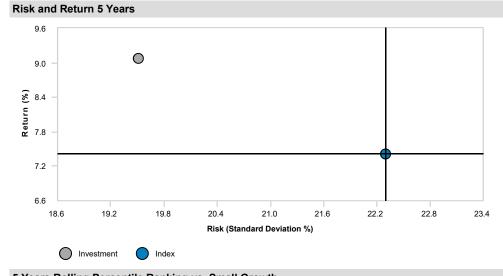
3 (15%)

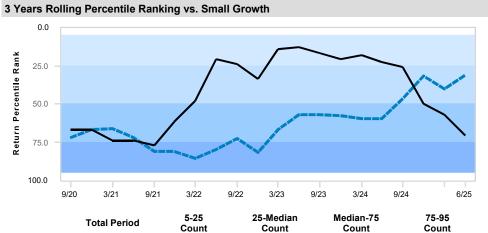


Historical S	Statistics 3	Years					
	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters
Investment	8.80	19.83	0.30	84.51	7	90.66	5
Index	12.38	22.33	0.43	100.00	9	100.00	3

Historical S	Statistics 5	Years					
	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters
Investment	9.07	19.51	0.40	90.77	12	83.71	8
Index	7.42	22.30	0.31	100.00	14	100.00	6







4 (20%)

4 (20%)

7 (35%)

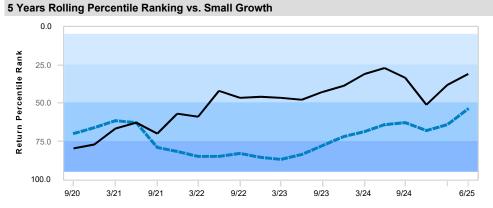
11 (55%)

1 (5%)

5 (25%)

8 (40%)

0 (0%)

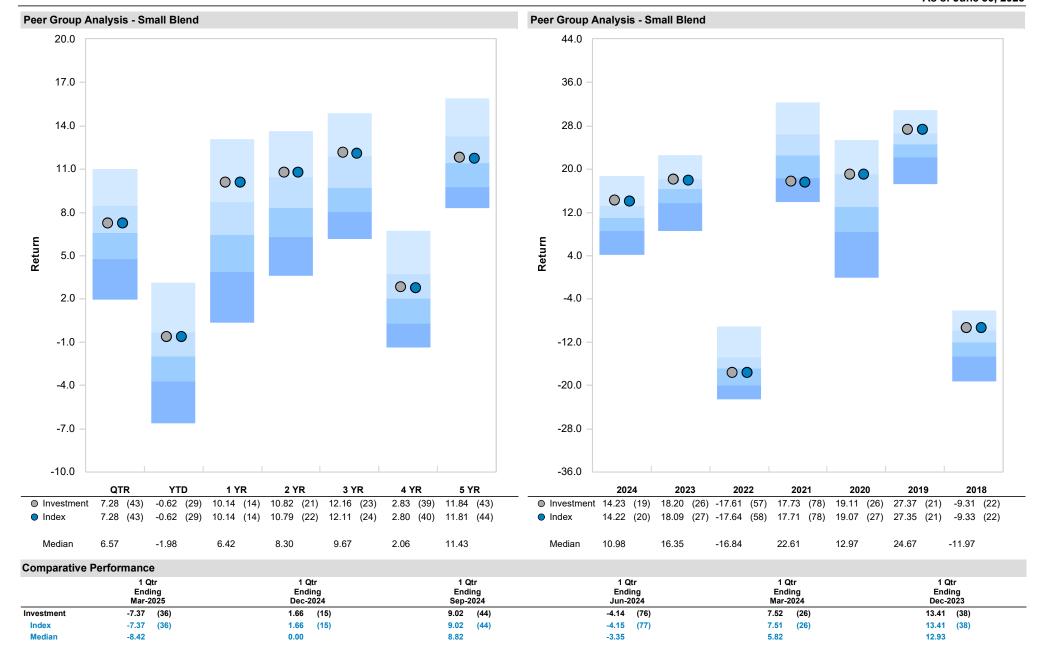


	Total Period	5-25 Count	25-Median Count	Median-75 Count	75-95 Count
Investment	20	0 (0%)	12 (60%)	6 (30%)	2 (10%)
Index	20	0 (0%)	0 (0%)	11 (55%)	9 (45%)

__ Investment

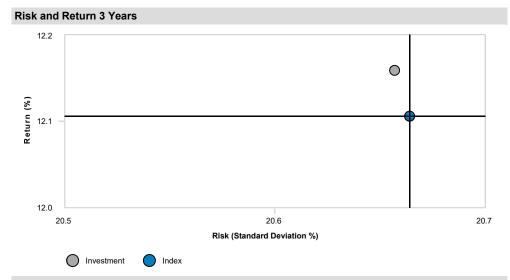
__ Index

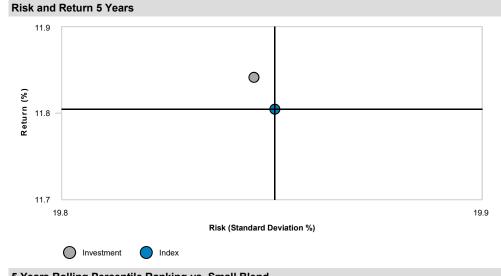
20

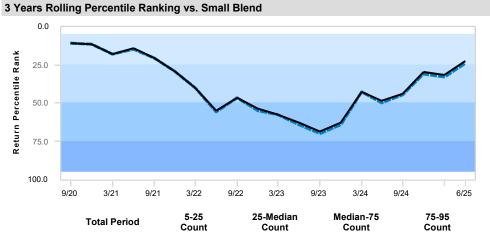


Historical Statistics 3 Years											
	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters				
Investment	12.16	20.66	0.44	100.02	8	99.85	4				
Index	12.11	20.66	0.44	100.00	8	100.00	4				

Historical S	Statistics 5	Years					
	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters
Investment	11.84	19.85	0.53	100.02	13	99.89	7
Index	11.81	19.85	0.52	100.00	13	100.00	7







8 (40%)

8 (40%)

6 (30%)

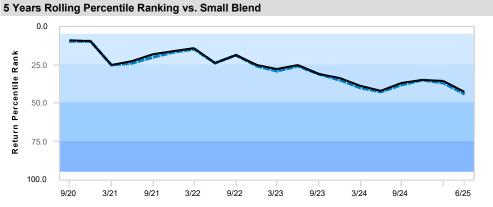
6 (30%)

0 (0%)

0 (0%)

6 (30%)

6 (30%)



25-Median

Count

9 (45%)

11 (55%)

Median-75

Count

0 (0%)

0 (0%)

75-95

Count

0 (0%)

0 (0%)

5-25

Count

11 (55%)

9 (45%)

Total Period

20

20

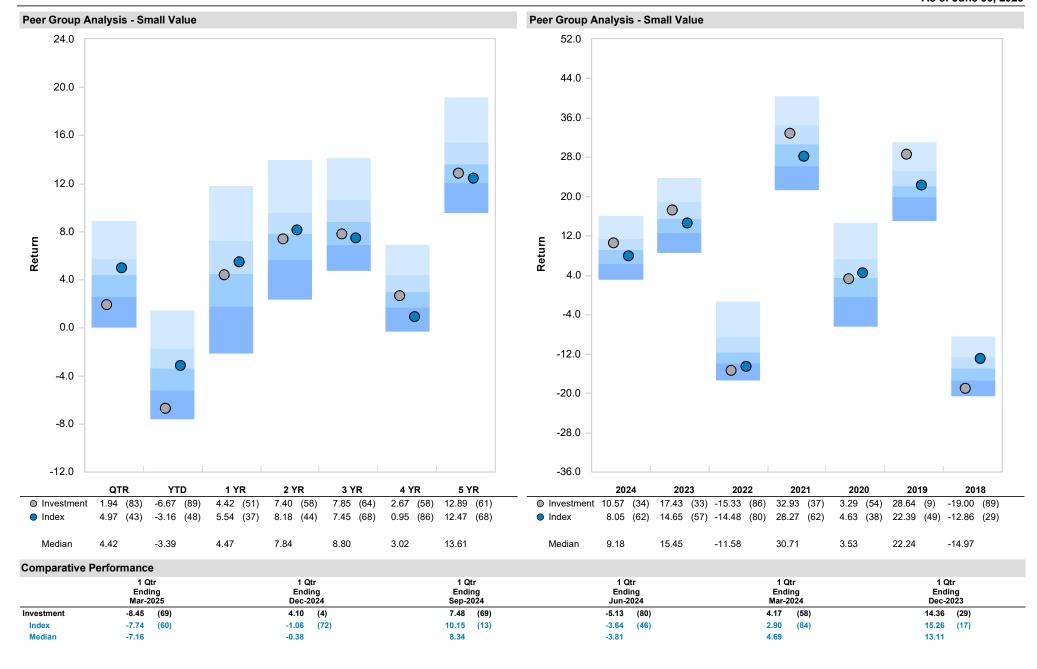
__ Investment

__ Index

__ Investment

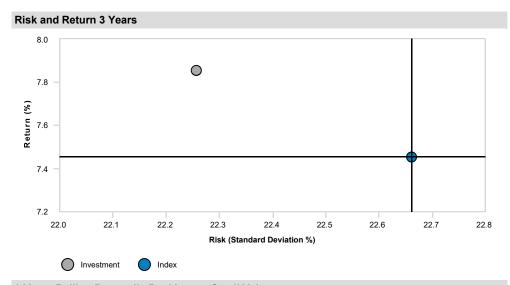
__ Index

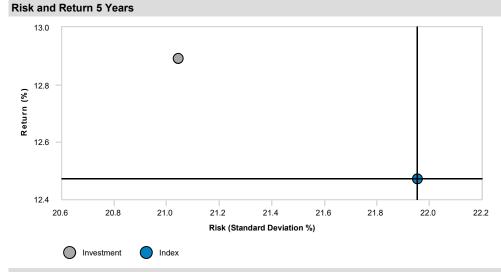
20

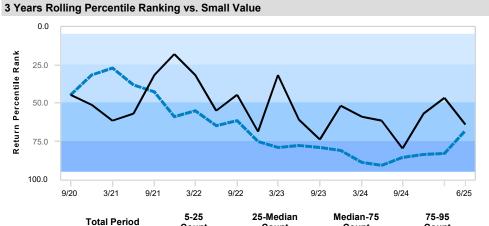


Historical S	Statistics 3	Years					
	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters
Investment	7.85	22.26	0.25	97.56	8	95.80	4
Index	7.45	22.66	0.23	100.00	6	100.00	6

Historical S	Statistics 5	Years					
	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters
Investment	12.89	21.05	0.55	94.48	14	90.63	6
Index	12.47	21.95	0.52	100.00	11	100.00	9







Count

6 (30%)

5 (25%)

Count

12 (60%)

6 (30%)

Count

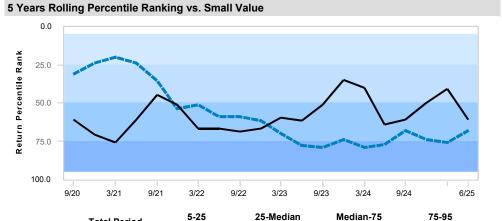
1 (5%)

9 (45%)

Count

1 (5%)

0 (0%)



Count

5 (25%)

2 (10%)

Count

14 (70%)

10 (50%)

Count

1 (5%)

5 (25%)

Count

0 (0%)

3 (15%)

Total Period

20

20

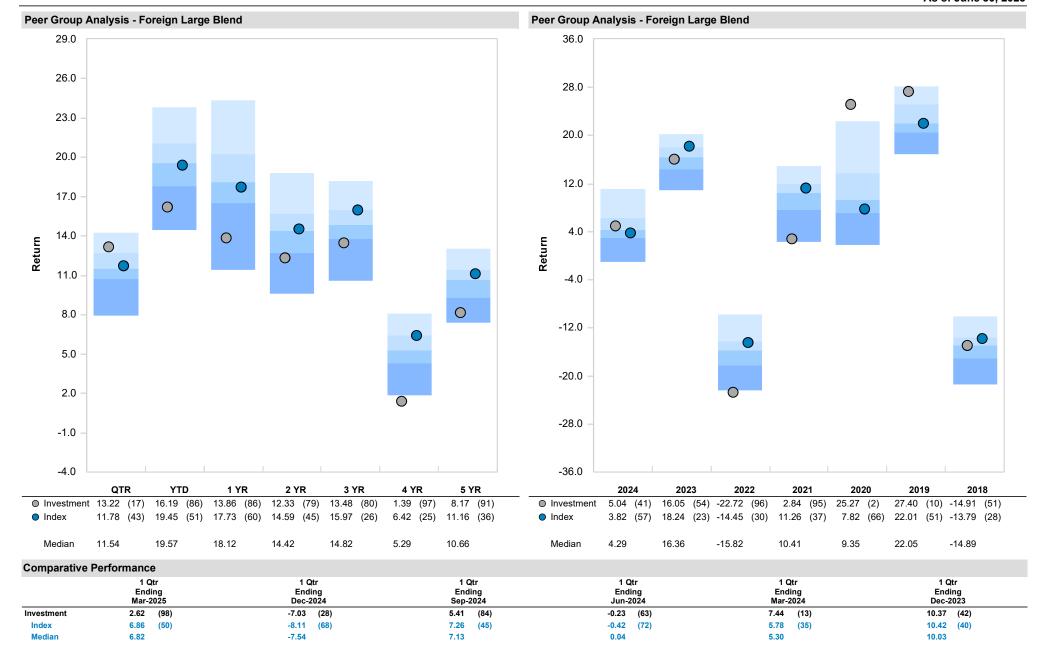
__ Investment

__ Index

__ Investment

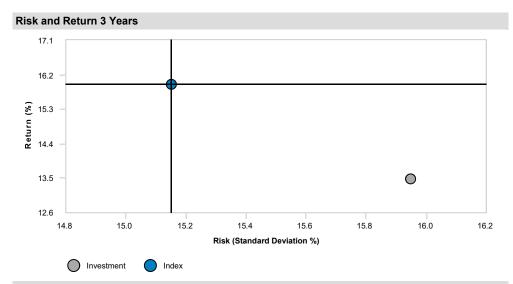
__ Index

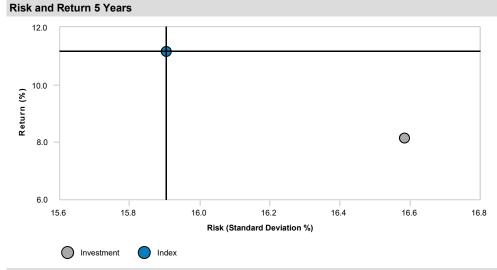
20

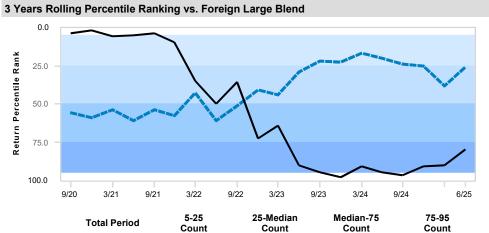


Historical Statistics 3 Years												
	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters					
Investment	13.48	15.95	0.60	95.84	8	105.33	4					
Index	15.97	15.15	0.76	100.00	8	100.00	4					

Historical S	Statistics 5	Years					
	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters
Investment	8.17	16.58	0.39	94.15	11	105.82	9
Index	11.16	15.90	0.58	100.00	13	100.00	7







3 (15%)

6 (30%)

2 (10%)

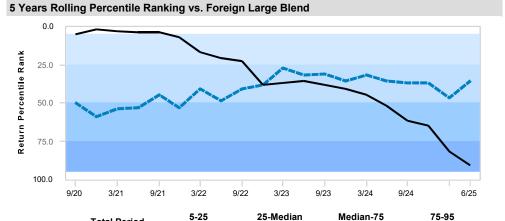
8 (40%)

9 (45%)

0 (0%)

6 (30%)

6 (30%)



Count

6 (30%)

16 (80%)

Count

3 (15%)

4 (20%)

Count

2 (10%)

0 (0%)

Count

9 (45%)

0 (0%)

Total Period

20

20

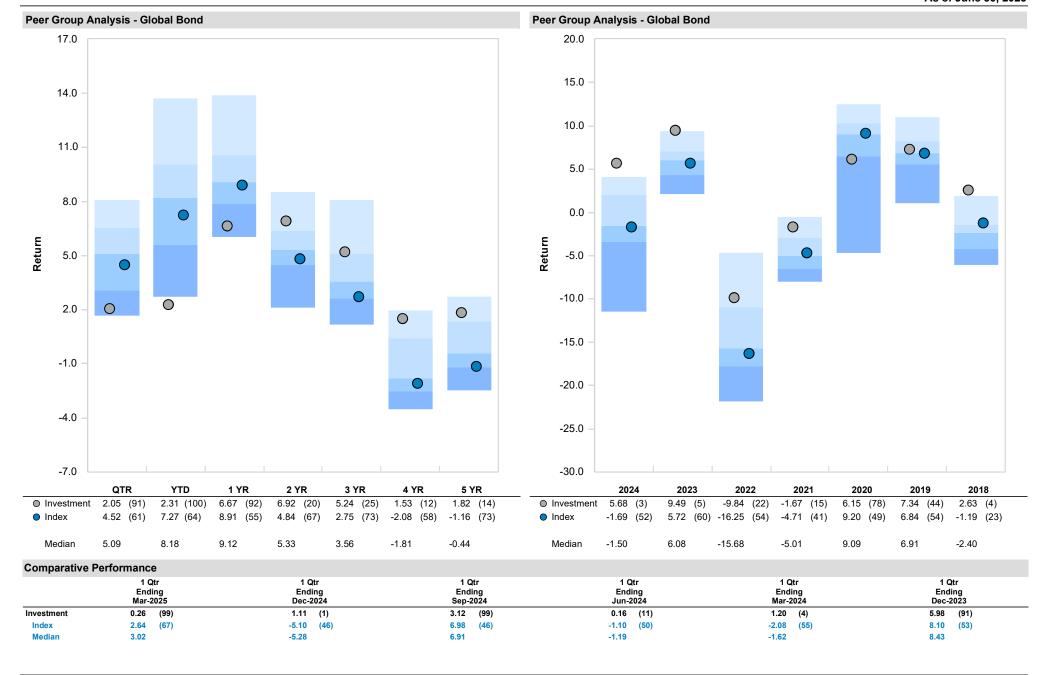
__ Investment

__ Index

__ Investment

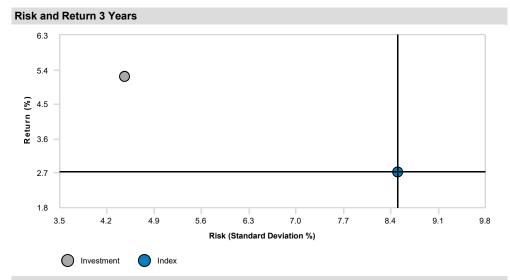
__ Index

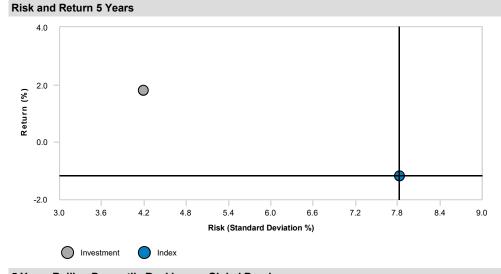
20

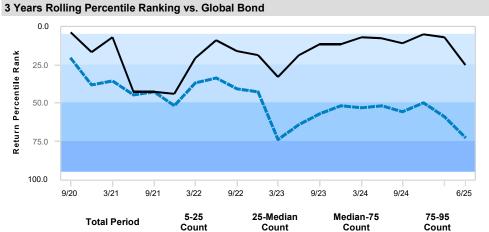


Historical S	Statistics 3	Years					
	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters
Investment	5.24	4.46	0.17	55.82	10	22.52	2
Index	2.75	8.50	-0.16	100.00	6	100.00	6

Historical S	Statistics 5	Years					
	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters
Investment	1.82	4.20	-0.21	51.57	13	30.43	7
Index	-1.16	7.82	-0.47	100.00	9	100.00	11







4 (20%)

9 (45%)

0 (0%)

10 (50%)

0 (0%)

0 (0%)

16 (80%)

1 (5%)



25-Median

Count

2 (10%)

11 (55%)

Median-75

Count

0 (0%)

8 (40%)

75-95

Count

0 (0%)

1 (5%)

5-25

Count

18 (90%)

0 (0%)

Total Period

20

20

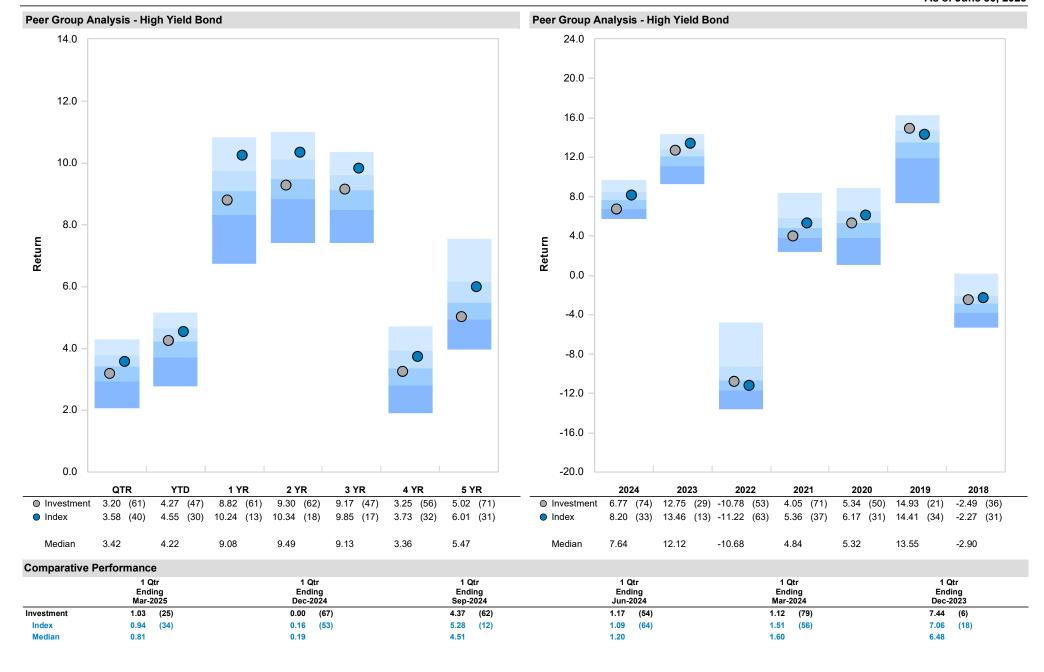
__ Investment

__ Index

__ Investment

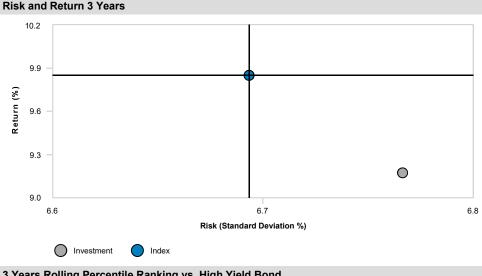
__ Index

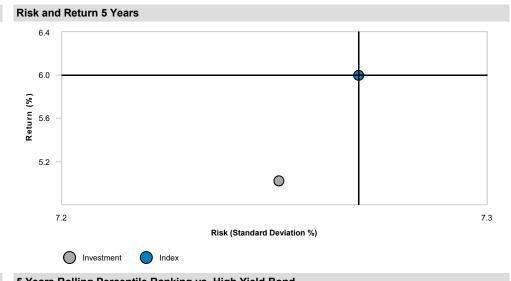
20

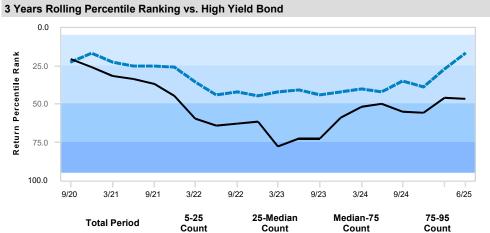


	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarter
nvestment	9.17	6.77	0.67	95.87	9	100.29	3
Index	9.85	6.69	0.77	100.00	11	100.00	1
Risk and R	eturn 3 Ye	ars					

Historical Statistics 5 Years									
	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters		
Investment	5.02	7.25	0.34	93.56	15	102.04	5		
Index	6.01	7.27	0.47	100.00	17	100.00	3		







8 (40%)

14 (70%)

10 (50%)

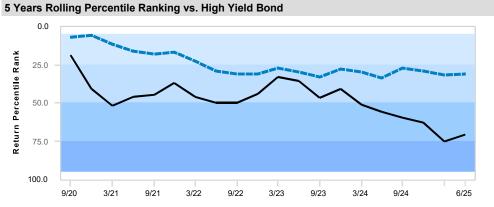
0 (0%)

1 (5%)

0 (0%)

1 (5%)

6 (30%)

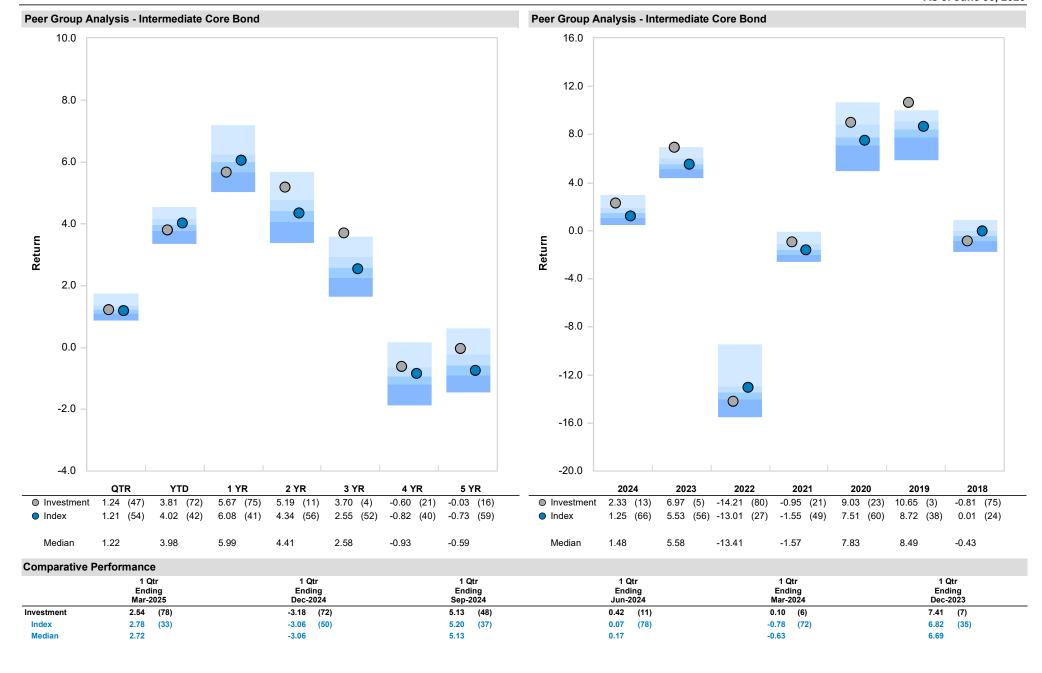


	Total Period	Coun		Cou		Cou		Cou		
Investment	20	1 ((5%)	12	(60%)	7	(35%)	0	(0%)	
Index	20	7 ((35%)	13	(65%)	0	(0%)	0	(0%)	

__ Investment

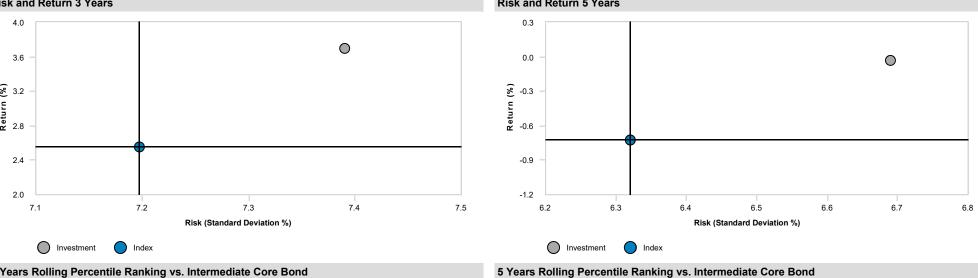
__ Index

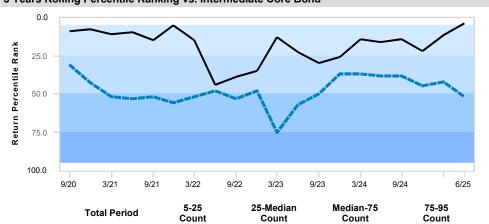
20



istorical S	tatistics 3	Years						Historical S	Statistics 5	Years	
	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters		Return	Standard Deviation	Sharpe Ratio
vestment Index	3.70 2.55	7.39 7.20	-0.08 -0.24	104.06 100.00	8 7	92.69 100.00	4 5	Investment Index	-0.03 -0.73	6.69 6.32	-0.39 -0.52
isk and R	eturn 3 Ye	ars						Risk and R	eturn 5 Ye	ars	
4.0								0.3			
3.6 —					0			0.0			
§ 3.2 –								% -0.3 –			
% 3.2 – % 2.8 – 2.8 –								Return - 9.0-			
2.4								-0.9			
2.0		7.0		7.0			7.5	-1.2			6.4
7.1		1.2	Risk (Stand	اری lard Deviation %)		4	7.5	0.2		0.3	Risk (S
) Investment	7.2	Risk (Stand	7.3 dard Deviation %)	 7.	4	7.5	-1.2	Investment	6.3 Index	

	Return	Standard Deviation	Sharpe Ratio	Up Market Capture	Up Quarters	Down Market Capture	Down Quarters
Investment	-0.03	6.69	-0.39	106.48	12	97.91	8
Index	-0.73	6.32	-0.52	100.00	12	100.00	8





5 (25%)

11 (55%)

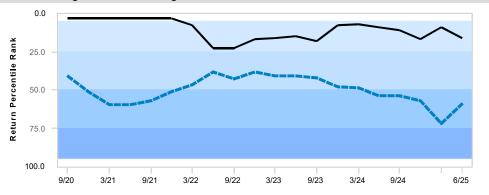
0 (0%)

9 (45%)

0 (0%) 0 (0%)

15 (75%)

0 (0%)



	Total Period	5-25 Count	25-Median Count	Median-75 Count	75-95 Count
Investment	20	20 (100%)	0 (0%)	0 (0%)	0 (0%)
Index	20	0 (0%)	10 (50%)	10 (50%)	0 (0%)

__ Investment

__ Index

20

Active Return

- Arithmetic difference between the manager's performance and the designated benchmark return over a specified time period.

Alpha

- A measure of the difference between a portfolio's actual performance and its expected return based on its level of risk as determined by beta. It determines the portfolio's non-systemic return, or its historical performance not explained by movements of the market.

Beta

- A measure of the sensitivity of a portfolio to the movements in the market. It is a measure of the portfolio's systematic risk.

Consistency

- The percentage of quarters that a product achieved a rate of return higher than that of its benchmark. Higher consistency indicates the manager has contributed more to the product's performance.

Distributed to Paid In (DPI)

- The ratio of money distributed to Limited Partners by the fund, relative to contributions. It is calculated by dividing cumulative distributions by paid in capital. This multiple shows the investor how much money they got back. It is a good measure for evaluating a fund later in its life because there are more distributions to measure against.

Down Market Capture

- The ratio of average portfolio performance over the designated benchmark during periods of negative returns. A lower value indicates better product performance

Downside Risk

- A measure similar to standard deviation that utilizes only the negative movements of the return series. It is calculated by taking the standard deviation of the negative quarterly set of returns. A higher factor is indicative of a riskier product.

Excess Return

- Arithmetic difference between the manager's performance and the risk-free return over a specified time period.

Excess Risk

- A measure of the standard deviation of a portfolio's performance relative to the risk free return.

Information Ratio

- This calculates the value-added contribution of the manager and is derived by dividing the active rate of return of the portfolio by the tracking error. The higher the Information Ratio, the more the manager has added value to the portfolio.

Public Market Equivalent (PME)

- Designs a set of analyses used in the Private Equity Industry to evaluate the performance of a Private Equity Fund against a public benchmark or index.

R-Squared

- The percentage of a portfolio's performance that can be explained by the behavior of the appropriate benchmark. A high R-Squared means the portfolio's performance has historically moved in the same direction as the appropriate benchmark.

Return

- Compounded rate of return for the period.

Sharpe Ratio

- Represents the excess rate of return over the risk free return divided by the standard deviation of the excess return. The result is an absolute rate of return per unit of risk. A higher value demonstrates better historical risk-adjusted performance.

Standard Deviation

- A statistical measure of the range of a portfolio's performance. It represents the variability of returns around the average return over a specified time period.

Total Value to Paid In (TVPI)

- The ratio of the current value of remaining investments within a fund, plus the total value of all distributions to date, relative to the total amount of capital paid into the fund to date. It is a good measure of performance before the end of a fund's life

Tracking Error

- This is a measure of the standard deviation of a portfolio's returns in relation to the performance of its designated market benchmark.

Treynor Ratio

- Similar to Sharpe ratio but utilizes beta rather than excess risk as determined by standard deviation. It is calculated by taking the excess rate of return above the risk free rate divided by beta to derive the absolute rate of return per unit of risk. A higher value indicates a product has achieved better historical risk-adjusted performance.

Up Market Capture

- The ratio of average portfolio performance over the designated benchmark during periods of positive returns. A higher value indicates better product performance.

Mariner Institutional compiled this report for the sole use of the client for which it was prepared. Mariner Institutional is responsible for evaluating the performance results of the Total Fund along with the investment advisors by comparing their performance with indices and other related peer universe data that is deemed appropriate. Mariner Institutional uses the results from this evaluation to make observations and recommendations to the client. Mariner Institutional uses time-weighted calculations which are founded on standards recommended by the CFA Institute. The calculations and values shown are based on information that is received from custodians. Mariner Institutional analyzes transactions as indicated on the custodian statements and reviews the custodial market values of the portfolio. As a result, this provides Mariner Institutional with a reasonable basis that the investment information presented is free from material misstatement. This methodology of evaluating and measuring performance provides Mariner Institutional with a practical foundation for our observations and recommendations. Nothing came to our attention that would cause Mariner Institutional to believe that the information presented is significantly misstated.

This performance report is based on data obtained by the client's custodian(s), investment fund administrator, or other sources believed to be reliable. While these sources are believed to be reliable, the data providers are responsible for the accuracy and completeness of their statements. Clients are encouraged to compare the records of their custodian(s) to ensure this report fairly and accurately reflects their various asset positions.

The strategies listed may not be suitable for all investors. We believe the information provided here is reliable, but do not warrant or guarantee its accuracy or completeness. Past performance is not an indication of future performance. Any information contained in this report is for informational purposes only and should not be construed to be an offer to buy or sell any securities or any investment advisory services.

Please note that Neuberger Berman (NB) owns a non-controlling minority stake in Mariner. Certain NB strategies may hold an allocation to the investment in Mariner. For specific impacted strategies, please reach out to your investment consultant or Mariner Institutional at institutionalcompliance@mariner.com

Additional information included in this document may contain data provided by index databases, public economic sources, and the managers themselves.

This document may contain data provided by Bloomberg.

This document may contain data provided by Standard and Poor's. Nothing contained within any document, advertisement or presentation from S&P Indices constitutes an offer of services in jurisdictions where S&P Indices does not have the necessary licenses. All information provided by S&P Indices is impersonal and is not tailored to the needs of any person, entity or group of persons. Any returns or performance provided within any document is provided for illustrative purposes only and does not demonstrate actual performance. Past performance is not a guarantee of future investment results.

This document may contain data provided by MSCI, Inc. Copyright MSCI, 2017. Unpublished. All Rights Reserved. This information may only be used for your internal use, may not be reproduced or disseminated in any form and may not be used to create any financial instruments or products or any indices. This information is provided on an "as is" basis and the user of this information assumes the entire risk of any use it may make or permit to be made of this information. Neither MSCI, any of its affiliates or any other person involved in or related to compiling, computing or creating this information makes any express or implied warranties or representations with respect to such information or the results to be obtained by the use thereof, and MSCI, its affiliates and each such other person hereby expressly disclaim all warranties (including, without limitation, all warranties of originality, accuracy, completeness, timeliness, non-infringement, merchantability and fitness for a particular purpose) with respect to this information. Without limiting any of the foregoing, in no event shall MSCI, any of its affiliates or any other person involved in or related to compiling, computing or creating this information have any liability for any direct, indirect, special, incidental, punitive, consequential or any other damages (including, without limitation, lost profits) even if notified of, or if it might otherwise have anticipated, the possibility of such damages.

This document may contain data provided by Russell Investment Group. Russell Investment Group is the source owner of the data contained or reflected in this material and all trademarks and copyrights related thereto. The material may contain confidential information and unauthorized use, disclosure, copying, dissemination or redistribution is strictly prohibited. This is a user presentation of the data. Russell Investment Group is not responsible for the formatting or configuration of this material or for any inaccuracy in presentation thereof.

This document may contain data provided by Morningstar. All rights reserved. Use of this content requires expert knowledge. It is to be used by specialist institutions only. The information contained herein: (1) is proprietary to Morningstar and/or its content providers; (2) may not be copied, adapted or distributed; and (3) is not warranted to be accurate, complete or timely. Neither Morningstar nor its content providers are responsible for any damages or losses arising from any use of this information, except where such damages or losses cannot be limited or excluded by law in your jurisdiction. Past financial performance is not quarantee of future results.

*IMPORTANT DISCLOSURE INFORMATION RE COALITION GREENWICH BEST INVESTMENT CONSULTANT AWARD (formerly known as the Greenwich Quality Leader Award):

The awards are not indicative of any future performance. The awards or any other rankings and/or recognition by unaffiliated rating services and/or publications should not be construed as a guarantee that a client will experience a certain level of results or satisfaction, nor should it be construed as a current or past endorsement by any of our clients. No fee was paid to participate in this award survey.

The 2024-25 award was issued in February 2025, based on data from Feb to November of 2022. The 2023 award was issued in April 2024, based on data from Feb to November of 2022. The 2021 award was issued in April 2023, based on data from Feb to November of 2022. The 2021 award was issued in April 2024, based on data from July to October 2021. Data was collected via interviews conducted by Coalition Greenwich. The 2024 and 2023 awards were issued to Mariner Institutional (formerly AndCo Consulting). The 2021 and 2022 awards were issued to AndCo, prior to becoming Mariner Institutional. The methodology: For the 2024-25 Coalition Greenwich Best Investment Consultant Award for Overall U.S. Investment Consultants – Between February and September 2024, Crisil Coalition Greenwich conducted interviews with 699 individuals from 563 of the largest tax-exempt funds in the United States. For the 2023 Greenwich Best Investment Consultant Award for Overall U.S. Investment Consulting – Midsize Consultants – Between February and November 2023, Coalition Greenwich conducted interviews with 708 individuals from 575 of the largest tax-exempt funds in the United States. For the 2022 Greenwich Best Investment Consultant Award for Overall U.S. Investment Consultant Award for Ove

MARINER

Access to a wealth of knowledge and solutions.