IA Wealth Core Bond Pool

# Semi-Annual Financial Statements

September 30, 2024



The Fund's auditor has not performed a review of the interim financial statements that are included in this report.

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# Message to Unitholders

Dear Investor:

We are pleased to enclose the 2024 semi-annual report for IA Clarington Mutual Funds. The accompanying financial statements contain important information about your investment for the period ended September 30, 2024.

We thank you for your ongoing trust and are committed to providing you with active management solutions that continue to serve your needs.

Should you have any questions or require further information, please contact your Financial Advisor, the IA Clarington Client Services Team at 1.800.530.0204, or visit our website at: www.iaclarington.com.

Sincerely,

MAN

Catherine Milum Chief Executive Officer

#### Management's Responsibility for Financial Reporting

The accompanying financial statements have been prepared by IA Clarington Investments Inc., the Manager of the Fund and approved by the board of directors of the Manager. The Manager is responsible for the information and representations contained in these financial statements and other sections of this report.

The Manager has maintained appropriate processes to ensure that relevant and reliable financial information is produced. The financial statements have been prepared in accordance with International Financial Reporting Standards (IFRS) and include certain amounts that are based on estimates and judgements. The material accounting policies which management believes are appropriate for the Fund are described in Generic Note 3 to the Financial Statements.

The Board is responsible for oversight of the financial reporting process and for reviewing and approving the financial statements of the Fund. The Board also reviews the adequacy of internal controls over the financial reporting process, auditing matters and financial reporting issues with management and the external auditors.

Catherine Milum Chief Executive Officer November 13, 2024

Abrar Nantel Chief Financial Officer

# IA Wealth Core Bond Pool

## **Statements of Financial Position**

URRENT ASSETS  Investments  Derivative financial instruments  Futures contracts  Options  Cash  Aargin  INS OUTSTANDING  Derivative financial instruments  Futures contracts  Options  CURRENT LIABILITIES  Derivative financial instruments  Futures contracts  Options  Aargin  Aargin  Aargin  Aargin  CURRENT LIABILITIES  Derivative financial instruments  Futures contracts  Options  Aargin  Aargin  Aargin  CURRENT LIABILITIES  Derivative financial instruments  Futures contracts  Options  Aargin  Aargin  Aargin  Aargin  CURRENT LIABILITIES  Derivative financial instruments  Futures contracts  Options  Aargin  Aa	September 30 2024	March 31 2024
	(unaudited) \$	(audited)
ASSETS	•	¥
CURRENT ASSETS		
Investments	232,550	227,568
Derivative financial instruments		
Futures contracts	114	23
Options	2	-
Cash	1,903	493
Margin	16	158
	765	73
	3,514	5,675
nterest, dividends, distributions and other receivable	1,969	2,042
	240,833	236,032
LIABILITIES		
CURRENT LIABILITIES		
		-
	38	9
	7	11
•	3	5
•	50	4 7.373
	3,643 1,784	/,3/3 83
	1,784	85
	20 30	- 28
	5,575	7,513
NET ASSETS ATTRIBUTABLE TO HOLDERS OF REDEEMABLE UNITS	235,258	228,519
REDEEMABLE UNITS BY SERIES	7,786	8.453
	7,786 9,090	8,453 10,486
REDEEMABLE UNITS BY SERIES Series A	9,090	
REDEEMABLE UNITS BY SERIES Series A Series B		10,486
REDEEMABLE UNITS BY SERIES Series A Series B Series F	9,090 17,980	10,486 15,144
REDEEMABLE UNITS BY SERIES Series A Series B Series F Series I	9,090 17,980 163,570	10,486 15,144 161,957
REDEEMABLE UNITS BY SERIES Series A Series B Series F Series I Series L	9,090 17,980 163,570	10,486 15,144 161,957
REDEEMABLE UNITS BY SERIES Series A Series B Series F Series I Series L Series L	9,090 17,980 163,570 125 –	10,486 15,144 161,957 230
REDEEMABLE UNITS BY SERIES Series A Series B Series F Series I Series L Series LX Series O Series W Series X	9,090 17,980 163,570 125 - 31,860	10,486 15,144 161,957 230 - 28,877
REDEEMABLE UNITS BY SERIES Series A Series B Series F Series I Series L Series L Series U Series V Series X UNITS OUTSTANDING	9,090 17,980 163,570 125 - 31,860 4,000 847	10,486 15,144 161,957 230 - 28,877 2,527 845
REDEEMABLE UNITS BY SERIES Series A Series B Series F Series I Series L Series L Series O Series O Series W Series X UNITS OUTSTANDING Series A	9,090 17,980 163,570 125 - 31,860 4,000 <u>847</u> 655	10,486 15,144 161,957 230 - 28,877 2,527 845 739
REDEEMABLE UNITS BY SERIES Series A Series B Series F Series I Series L Series LX Series C Series W Series X UNITS OUTSTANDING Series A Series B	9,090 17,980 163,570 125 - 31,860 4,000 847 655 1,051	10,486 15,144 161,957 230 - 28,877 2,527 845 739 1,259
REDEEMABLE UNITS BY SERIES Series A Series B Series F Series I Series L Series L Series X UNITS OUTSTANDING Series A Series A Series F	9,090 17,980 163,570 125 - 31,860 4,000 847 655 1,051 1,492	10,486 15,144 161,957 230 - 28,877 2,527 <u>845</u> 739 1,259 1,306
REDEEMABLE UNITS BY SERIES         Series A         Series B         Series I         Series L         Series C         Series W         Series X         UNITS OUTSTANDING         Series B         Series F         Series I	9,090 17,980 163,570 - 31,860 4,000 847 655 1,051 1,492 15,917	10,486 15,144 161,957 2300 - 28,877 2,527 845 739 1,259 1,259 1,306 16,367
REDEEMABLE UNITS BY SERIES         Series A         Series B         Series F         Series I         Series L         Series O         Series W         Series X         UNITS OUTSTANDING         Series A         Series F         Series I	9,090 17,980 163,570 125 - 31,860 4,000 847 655 1,051 1,492	10,486 15,144 161,957 230 - 28,877 2,527 <u>845</u> 739 1,259 1,306
REDEEMABLE UNITS BY SERIES         Series A         Series F         Series I         Series L         Series O         Series W         Series X         UNITS OUTSTANDING         Series F         Series Series I         Series L         Series A         Series I         Series L	9,090 17,980 163,570 25 - 31,860 4,000 847 655 1,051 1,492 15,917 11 -	10,486 15,144 161,957 2300 - 28,877 2,527 845 1,259 1,306 16,367 20 -
REDEEMABLE UNITS BY SERIES         Series A         Series F         Series I         Series LX         Series W         Series X         UNITS OUTSTANDING         Series B         Series F         Series I         Series A         Series B         Series I         Series I         Series L         Series I         Series L         Series L         Series L         Series L         Series S         Series L         Series C         Series C         Series C	9,090 17,980 163,570 125 - 31,860 4,000 847 655 1,051 1,492 15,917 11 - 3,096	10,486 15,144 161,957 2300 - 28,877 2,527 845 739 1,259 1,306 16,367 20 - 2,915
REDEEMABLE UNITS BY SERIES           Series A           Series B           Series F           Series I           Series I           Series S           Series V           Series X           JUTIS OUTSTANDING           Series F           Series A           Series F           Series A           Series C           Series W	9,090 17,980 163,570 125 - 31,860 4,000 <u>847</u> 655 1,051 1,492 15,917 11 - 3,096 363	10,486 15,144 161,957 230 - 28,877 2,527 
REDEEMABLE UNITS BY SERIES         Series A         Series F         Series I         Series L         Series O         Series X         UNITS OUTSTANDING         Series F         Series B         Series F         Series A         Series S         UNITS OUTSTANDING         Series B         Series F         Series I         Series L         Series C         Series U         Series X	9,090 17,980 163,570 125 - 31,860 4,000 847 655 1,051 1,492 15,917 11 - 3,096	10,486 15,144 161,957 2300 - 28,877 2,527 845 739 1,259 1,306 16,367 20 - 2,915
REDEEMABLE UNITS BY SERIES         Series A         Series F         Series I         Series L         Series O         Series X         UNITS OUTSTANDING         Series B         Series B         Series C         Series A         Series B         Series B         Series I         Series C         Series B         Series C         Series B         Series C         Series C         Series C         Series X         Series X <t< td=""><td>9,090 17,980 163,570 125 - 31,860 4,000 847 655 1,051 1,492 15,917 11 - 3,096 363 71</td><td>10,486 15,144 161,957 2300 - 28,877 2,527 845 739 1,259 1,306 16,367 20 - 2,915 238 74</td></t<>	9,090 17,980 163,570 125 - 31,860 4,000 847 655 1,051 1,492 15,917 11 - 3,096 363 71	10,486 15,144 161,957 2300 - 28,877 2,527 845 739 1,259 1,306 16,367 20 - 2,915 238 74
REDEEMABLE UNITS BY SERIES         Series A         Series F         Series I         Series L         Series C         Series X         UNITS OUTSTANDING         Series I         Series A         Series I         Series A         Series B         Series C         Series C         Series I         Series I         Series L         Series S         Series S         Series S         Series S         Series S         Series N         Series L         Series N         Series X         NET ASSETS ATTRIBUTABLE TO HOLDERS OF         REDEEMABLE UNITS PER UNIT         Series A	9,090 17,980 163,570 125 - 31,860 4,000 847 655 1,051 1,492 15,917 11 - 3,096 363 71 11.88	10,486 15,144 161,957 2300 - 28,877 2,527 845 1,259 1,306 16,367 20 - 2,915 238 74 11,44
REDEEMABLE UNITS BY SERIES         Series A         Series F         Series I         Series O         Series X         UNITS OUTSTANDING         Series A         Series F         Series I         Series I         Series L         Series S         Series S         Series S         Series S         Series S         Series L         Series S         Series S         Series S         Series O         Series X         NET ASSETS ATTRIBUTABLE TO HOLDERS OF         REDEEMABLE UNITS PER UNIT         Series A         Series B	9,090 17,980 163,570 125 - 31,860 4,000 847 655 1,051 1,492 15,917 11 - 3,096 363 71 11.88 8.64	10,486 15,144 161,957 2300 - 28,877 2,527 845 1,259 1,306 16,367 20 - 2,915 238 74 11.44 8.33
REDEEMABLE UNITS BY SERIES         Series A         Series B         Series F         Series I         Series L         Series O         Series W         Series X         UNITS OUTSTANDING         Series B         Series A         Series F         Series B         Series C         Series C         Series I         Series I         Series C         Series S         Series S         Series S         Series N         Series C         Series N         Series C         Series N         Series N         Series N         Series X         NET ASSETS ATTRIBUTABLE TO HOLDERS OF         REDEEMABLE UNITS PER UNIT         Series A         Series B         Series B         Series F	9,090 17,980 163,570 125 - 31,860 4,000 847 655 1,051 1,492 15,917 11 - 3,096 363 71 11.88 8.64 12.05	10,486 15,144 161,957 2300 - 28,877 2,527 845 739 1,259 1,306 16,367 20 - 2,915 238 74 11,44 8.33 11,59
REDEEMABLE UNITS BY SERIES         Series A         Series B         Series F         Series I         Series L         Series O         Series W         Series X         UNITS OUTSTANDING         Series B         Series S         UNITS OUTSTANDING         Series A         Series I         Series I         Series I         Series L         Series S         Series S         Series S         Series N         Series C         Series N         Series S         Series S         Series S         Series N         Series X         NET ASSETS ATTRIBUTABLE TO HOLDERS OF         REDEEMABLE UNITS PER UNIT         Series B         Series B         Series B         Series F         Series I	9,090 17,980 163,570 125 - 31,860 4,000 847 655 1,051 1,492 15,917 11 - 3,096 363 71 11.88 8.64 12.05 10.28	10,486 15,144 161,957 2300 - 28,877 2,527 845 739 1,259 1,306 16,367 20 - 2,915 238 74 11,44 8,33 11,59 9,90
REDEEMABLE UNITS BY SERIES         Series A         Series F         Series I         Series L         Series O         Series X         UNITS OUTSTANDING         Series B         Series A         Series F         Series S         UNITS OUTSTANDING         Series A         Series F         Series I         Series C         Series I         Series C         Series S         Series S         Series S         Series C         Series S         Series S         Series S         Series S         Series X         NET ASSETS ATTRIBUTABLE TO HOLDERS OF         REDEEMABLE UNITS PER UNIT         Series A         Series A         Series S         Series S         Series B         Series F         Series F         Series I         Series S         Series S         Series I         Series I         Series I         Series I         Series L <td>9,090 17,980 163,570 125 - 31,860 4,000 847 655 1,051 1,492 15,917 11 - 3,096 363 71 11.88 8.64 12.05</td> <td>10,486 15,144 161,957 2300 - 28,877 2,527 845 739 1,259 1,306 16,367 20 - 2,915 238 74 11,44 8.33 11,59</td>	9,090 17,980 163,570 125 - 31,860 4,000 847 655 1,051 1,492 15,917 11 - 3,096 363 71 11.88 8.64 12.05	10,486 15,144 161,957 2300 - 28,877 2,527 845 739 1,259 1,306 16,367 20 - 2,915 238 74 11,44 8.33 11,59
REDEEMABLE UNITS BY SERIES         Series A         Series B         Series F         Series I         Series L         Series O         Series W         Series X         UNITS OUTSTANDING         Series B         Series S         UNITS OUTSTANDING         Series A         Series I         Series I         Series I         Series L         Series S         Series S         Series S         Series N         Series C         Series N         Series S         Series S         Series S         Series N         Series X         NET ASSETS ATTRIBUTABLE TO HOLDERS OF         REDEEMABLE UNITS PER UNIT         Series B         Series B         Series B         Series F         Series I	9,090 17,980 163,570 125 - 31,860 4,000 847 655 1,051 1,492 15,917 11 - 3,096 363 71 11.88 8.64 12.05 10.28 11.87 -	10,486 15,144 161,957 2300 - 28,877 2,527 845 1,259 1,306 16,367 20 - 2,915 238 74 11,44 8,33 11,59 9,900 11,45
REDEEMABLE UNITS BY SERIES         Series A         Series F         Series I         Series I         Series I         Series C         Series O         Series X         UNITS OUTSTANDING         Series B         Series B         Series I         Series B         Series I         Series C         Series B         Series C         Series C         Series S         Series C         Series B         Series X         VET ASSETS ATTRIBUTABLE TO HOLDERS OF         REDEEMABLE UNITS PER UNIT         Series A         Series S         Series S         Series A         Series B         Series F         Series S         Series L         Series L         Series L         Series	9,090 17,980 163,570 125 - 31,860 4,000 847 655 1,051 1,492 15,917 11 - 3,096 363 71 11.88 8.64 12.05 10.28	10,486 15,144 161,957 2300 - 28,877 2,527 845 739 1,259 1,306 16,367 20 - 2,915 238 74 11,44 8,33 11,59 9,90

Approved on behalf of the Board of Directors of IA Clarington Investments Inc.

Catherine Milum, Chief Executive Officer Stephan Bourbonnais, Director The accompanying Notes to the Financial Statements are an integral part of these statements.

### Statements of Comprehensive Income (unaudited)

Statements of Comprehensive Income (L	inaudited	)
For the periods ended September 30	2024	2023
In thousands (except per unit figures)	\$	\$
INCOME		
Interest for distribution purposes	4,450	4,284
Distributions and allocations from investment funds	122	1
Securities lending	8	9
Other Income	43	(1)
Foreign exchange gain (loss) on cash	5	(8)
Other changes in fair value of investments and derivative financial instruments		
Investments:		
Net realized gain (loss)	1,070	(6,040)
Net change in unrealized appreciation (depreciation)	7,613	(9,002)
Net gain (loss) in fair value of investments	8,683	(15,042)
Derivative financial instruments:		
Net realized gain (loss)	155	139
Net change in unrealized appreciation (depreciation)	66	9
Net gain (loss) in fair value of derivative financial instruments	221	148
Total other changes in fair value of investments and derivative financial		
instruments	8,904	(14,894)
	13,532	(10,609)
EXPENSES		
Management fees	142	144
Fixed Administration fees	45	42
Transaction costs	14	8
Foreign withholding taxes	18	-
	219	194
Less expenses absorbed or waived	(13)	(15)
	206	179
INCREASE (DECREASE) IN NET ASSETS ATTRIBUTABLE TO HOLDERS OF REDEEMABLE UNITS	13,326	(10,788)
INCREASE (DECREASE) IN NET ASSETS ATTRIBUTABLE TO HOLDERS OF REDEEMABLE UNITS BY SERIES		
Series A	417	(485)
Series B	508	(432)
Series E	876	(432)
Series I	9,571	(7,877)
Series L	5,5/1	(16)
Series LX	-	(10,
Series O	1.747	(1,142)
Series W	157	-
Series X	44	(44)
INCREASE (DECREASE) IN NET ASSETS ATTRIBUTABLE TO HOLDERS OF REDEEMABLE UNITS PER UNIT		
Series A	0.59	(0.56)
Series B	0.43	(0.41)
Series F	0.66	(0.52)
Series I	0.59	(0.43)
Series L	0.46	(0.51)
Series LX	-	(0.33)
Series O	0.58	(0.45)
Series W	0.63	-
Series X	0.60	(0.55)

The accompanying Notes to the Financial Statements are an integral part of these statements.

## Statements of Changes in Net Assets Attributable to Holders of Redeemable Units (unaudited)

ET ASSETS ATTRIBUTABLE TO HOLDERS OF REDEEMABLE           UNITS AT THE BEGINNING OF THE PERIOD           eries A         8,453         10,486         8,953           eries F         15,144         17,706           eries I         161,957         1184,086           eries I         230         417           eries I         230         417           eries I         230         417           eries I         230         417           eries I         25,27         -           eries K         45         1,029           VCREASE (DECREASE) IN NET ASSETS ATTRIBUTABLE TO         HOLDERS OF REDEEMABLE UNITS         845         1,029           VCREASE (DECREASE) IN NET ASSETS ATTRIBUTABLE TO         HOLDERS OF REDEEMABLE UNITS         6         (16)           eries X         417         (485)         (142)         (142)           eries I         9,571         (7,877)         (7,877)           eries I         9,571         (7,877)         (142)           eries L         6         (16)         (16)           eries L         7         -         -           eries L         2         (3,263)         (3,216)           eries K	For the periods ended September 30 In thousands	2024 \$	2023 \$	
UNITS AT THE BEGINNING OF THE PERIOD           eries A         8,453         10,046         8,953           eries F         15,144         17,706           eries I         161,957         1184,086           eries I         28,877         24,002           eries N         28,877         24,002           eries X         845         1,029           VCREASE (DECREASE) IN NET ASSETS ATTRIBUTABLE TO HOLDERS OF REDEEMABLE UNITS         847         (485)           eries A         417         (485)         (792)           eries A         9,571         (7,877)         -           eries C         6         (16)         (142)           eries N         157         -         -           eries N         157         -         -           eries N         157         -         -           eries N         (19)         (122)         (16)           eries N         (17)         -         - <tr< td=""><td></td><td>Ŧ</td><td>ų</td></tr<>		Ŧ	ų	
initial         <				
eries B       10,486       8.953         eries F       15,144       17,006         eries I       230       417         eries L       230       417         eries C       230       417         eries C       230       417         eries C       230       417         eries C       2845       1,029         VCREASE (DECREASE) IN NET ASSETS ATTRIBUTABLE TO       HOLDERS OF REDEEMABLE UNITS       845       1,029         VCREASE (DECREASE) IN NET ASSETS ATTRIBUTABLE TO       HOLDERS OF REDEEMABLE UNITS       6       (455)         eries A       417       (485)       eries A       (792)         eries A       508       (792)       eries A       (792)         eries A       507       -       -       -         eries A       17,477       (1,42)       eries A       -         eries X       44       (44)       444       444         ISTRIBUTIONS TO HOLDERS OF REDEEMABLE UNITS       -       -       -         eries A       (116)       (108)       eries A       (116)       (08)         eries A       (116)       (108)       eries A       (12)       (110)         <	Series A	8.453	10,087	
eries F is L is CREASES (DECREASE) IN NET ASSETS ATTRIBUTABLE TO HOLDERS OF REDEEMABLE UNITS eries A eries O eries V eries S is CREASES (DECREASE) IN NET ASSETS ATTRIBUTABLE TO HOLDERS OF REDEEMABLE UNITS eries A	Series B	,		
eries I 161,957 184,086 eries L 230 417 reise L 230 417 reise X - 8 eries O 28,877 24,002 eries W 2,527 eries X 845 1,029 VCREASE (DECREASE) IN NET ASSETS ATTRIBUTABLE TO HOLDERS OF REDEEMABLE UNITS eries A 417 (485) reise B 508 (432) eries F 876 (792) eries I 9,571 (7,877) eries L 6 (16) eries L 7 eries O 1,747 (1,142) eries W 157 eries O 1,747 (1,142) eries W 157 eries A 44 (44) ISTRIBUTIONS TO HOLDERS OF REDEEMABLE UNITS Tom net investment income: eries A (119) (122) eries B (146) (108) eries I (3,263) (3,216) eries L 7 eries O (146) (108) eries I (3,263) (3,216) eries L 7 eries O (146) (108) eries X (22) (3,216) eries L 7 eries O (146) (108) eries L 7 eries O (146) (19) eries L 7 eries O (146) (19) eries L 7 eries O (10) (417) - eries A (22) (3,216) eries L 7 eries A (22) (10) <b>EDEEMABLE UNITS TRANSACTIONS</b> Tocceeds from redeemable units issued: eries A 75 847 eries A 75 8		,		
eries L 230 417 eries L 230 417 eries L - 8 eries O 28,877 24,002 eries W 2,527 - eries X 845 1,029 VCREASE (DECREASE) IN NET ASSETS ATTRIBUTABLE TO HOLDERS OF REDEEMABLE UNITS eries A 417 485) eries B 508 (432) eries F 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7				
eries LX     -     8       eries 0     28,877     24,002       eries 0     25,27     -       reies X     845     1,029       VCREASE (DECREASE) IN NET ASSETS ATTRIBUTABLE TO HOLDERS OF REDEEMABLE UNITS     417     (485)       eries A     417     (485)       eries A     417     (485)       eries B     508     (452)       eries F     876     (792)       eries I     9,571     (7,87)       eries I     9,571     (1,142)       eries Q     1,747     (1,142)       eries M     157     -       eries X     44     (44)       ISTRIBUTIONS TO HOLDERS OF REDEEMABLE UNITS     7     -       eries A     (119)     (122)       eries A     (146)     (008)       eries A     (27)     (267)       eries A     (21)     (100)       eries A     (22)     (3)       eries I     (3,263)     (3,216)       eries X     -     -       eries X     (22)     (110)       eries X     (22)     (110)       eries A     22     315       eries M     16     97       eries M     16     97				
eries 0         28,877         24,002           eries W         2,527         -           eries X         845         1,029           VCREASE (DECREASE) IN NET ASSETS ATTRIBUTABLE TO HOLDERS OF REDEEMABLE UNITS         417         (485)           eries A         417         (485)           eries B         508         (432)           eries B         508         (432)           eries C         6         (16)           eries L         6         (16)           eries L         6         (11/2)           eries N         157         -           eries N         157         -           eries A         (119)         (122)           eries M         (119)         (122)           eries A         (119)         (122)           eries B         (146)         (08)           eries C         (2)         (3)           eries N         (119)         (122)           eries A         (119)         (122)           eries A         (119)         (122)           eries A         (117)         (267)           eries A         (12)         (11)           eries A		250		
Image         Image         Image           eries W         2,527         -           eries X         845         1,029           VCREASE (DECREASE) IN NET ASSETS ATTRIBUTABLE TO HOLDERS OF REDEEMABLE UNITS         417         (485)           eries B         508         (422)           eries B         508         (792)           eries C         9,571         (787)           eries L         6         (16)           eries LX         -         -           eries Q         1,747         (1142)           eries X         44         (44)           ISTRIBUTIONS TO HOLDERS OF REDEEMABLE UNITS         -         -           reies X         44         (146)         (108)           eries A         (119)         (122)         (27)           eries B         (146)         (108)         (27)           eries A         (20)         (3)         (3,216)           eries L         (20)         (3)         (3,216)           eries L         (20)         (3)         (416)           eries N         (17)         -         -           eries A         (22)         (1)         (4430)		28 877		
eries X		,	24,002	
CREASE (DECREASE) IN NET ASSETS ATTRIBUTABLE TO HOLDERS OF REDEEMABLE UNITS         417         (485)           eries A         417         (485)           eries B         508         (432)           eries F         876         (792)           eries I         9,571         (7,877)           eries L         6         (16)           eries L         7         -           eries Q         1,747         (1442)           eries X         44         (44)           ISTRIBUTIONS TO HOLDERS OF REDEEMABLE UNITS         -         -           reries X         44         (146)         (108)           eries B         (146)         (108)         (16)           eries A         (271)         (267)         (267)           eries A         (12)         (21)         (27)         (267)           eries A         (12)         (21)         (27)         (267)           eries A         (19)         (122)         (3)         (3,216)           eries A         (17)         -         -         -           eries A         (12)         (11)         (4,430)         (4,143)           EDEEMABLE UNITS TRANSACTIONS         - <td></td> <td>,</td> <td>1 0 2 0</td>		,	1 0 2 0	
HOLDERS OF REDEEMABLE UNITS           eries A         417         (485)           eries B         508         (432)           eries F         507         (7,877)           eries I         9,571         (7,877)           eries L         6         (16)           eries L         -         -           eries Q         1,747         (1142)           eries X         44         (44)           ISTRIBUTIONS TO HOLDERS OF REDEEMABLE UNITS         -           renes A         (19)         (122)           eries I         (20)         (3)           eries A         (17)         -           eries A         (12)         (11)           eries A         (12)         (11)           eries A         (12)         (11)           eries A         13,793         6,201           eries A		845	1,029	
eries B       508       (432)         eries F       876       (792)         eries I       9,571       (7,877)         eries L       6       (16)         eries X       -       -         eries Q       1,747       (1,142)         eries X       44       (44)         ISTRIBUTIONS TO HOLDERS OF REDEEMABLE UNITS       -       -         rom net investment income:       -       -         eries A       (119)       (122)         eries B       (146)       (008)         eries F       (271)       (267)         eries I       (3,263)       (3,216)         eries C       (2)       (3)         eries N       (12)       (11)         EDEEMABLE UNITS TRANSACTIONS       -       -         reies A       22       315         eries A       13,793       6,201         eries A       13,793       6,201         eries I       1,564       -	, ,			
eries F       876       (792)         eries I       9,571       (7,877)         eries L       6       (16)         eries LX       -       -         eries O       1,747       (1,142)         eries W       157       -         eries X       44       (44)         ISTRIBUTIONS TO HOLDERS OF REDEEMABLE UNITS       157       -         rom net investment income:       (119)       (122)         eries A       (119)       (122)         eries B       (146)       (108)         eries F       (271)       (267)         eries I       (3,263)       (3,216)         eries C       (2)       (3)         eries C       (2)       (3)         eries C       (2)       (3)         eries Q       (47)       -         eries W       (47)       -         rocceds from redeemable units issued:       eries A       22         eries B       475       847         eries A       22       315         eries C       4,906       4,195         eries A       13,793       6,201         eries I       13,793       6,205<	eries A	417	(485)	
eries I 9,571 (7,877) eries L 6 (16) eries LX eries O 1,747 (1,142) 1577 - eries X 44 (44) ISTRIBUTIONS TO HOLDERS OF REDEEMABLE UNITS rom net investment income: eries A (119) (122) eries B (146) (108) eries F (271) (267) eries L (2) (3) eries L (2) (3) eries L (2) (3) eries LX eries O (570) (416) (4,30) (4,143) EDEEMABLE UNITS TRANSACTIONS rocceds from redeemable units issued: eries A 22 315 eries B 475 847 eries A 22 315 eries C (12) (11) (4,430) (4,143) EDEEMABLE UNITS TRANSACTIONS rocceds from redeemable units issued: eries A 22 315 eries C 3,375 1,055 eries I 13,793 6,201 eries L 6 97 eries L 7 eries X 3 9 einvestments of distributions to holders of redeemable units: eries A 116 119 eries X 3 9 einvestments of distributions to holders of redeemable units: eries A 12 004 eries F 173 139 eries L 2 3 eries L 2 3 eries M 142 104 eries F 173 139 eries L 2 3 eries L 2 3 eries M 142 104 eries F 173 139 eries L 2 3 eries L 2 3 eries L 3,264 3,216 eries L 2 3 eries L 2 3 eries L 3,264 3,216 eries L 3,264 3,2	Series B	508	(432)	
eries L       6       (16)         eries LX       -       -         eries O       1,747       (1,142)         eries X       44       (44)         ISTRIBUTIONS TO HOLDERS OF REDEEMABLE UNITS         rom net investment income:         eries A       (119)       (122)         eries B       (146)       (008)         eries F       (271)       (267)         eries I       (3,263)       (3,216)         eries I       (2)       (3)         eries IX       -       -         eries Q       (47)       -         eries Q       (47)       -         eries X       (12)       (11)         (14430)       (4,143)         DEEMABLE UNITS TRANSACTIONS         roceeds from redeemable units issued:         eries A       22       315         eries B       475       847         eries C       3,375       1,055         eries LX       -       -         eries C       4,906       4,1905         eries A       116       97         eries C       3       9 <t< td=""><td>ieries F</td><td>876</td><td>(792)</td></t<>	ieries F	876	(792)	
eries L       6       (16)         eries LX       -       -         eries O       1,747       (1,142)         eries X       44       (44)         ISTRIBUTIONS TO HOLDERS OF REDEEMABLE UNITS         rom net investment income:         eries X       44       (44)         ISTRIBUTIONS TO HOLDERS OF REDEEMABLE UNITS         rom net investment income:         eries A       (119)       (122)         eries B       (146)       (008)         eries F       (271)       (267)         eries I       (3,263)       (3,216)         eries L       (2)       (3)         eries LX       -       -         eries O       (570)       (416)         eries X       (12)       (11)         (4,430)       (4,143)         EDEEMABLE UNITS TRANSACTIONS         rocceds from redeemable units issued:         eries A       16       97         eries L       2       315         eries L       -       -         eries L       -       -         eries L       -       - <td cols<="" td=""><td>ieries I</td><td>9,571</td><td>(7,877)</td></td>	<td>ieries I</td> <td>9,571</td> <td>(7,877)</td>	ieries I	9,571	(7,877)
eries LX       -       -       -         eries Q       1,747       (1,142)         eries W       157       -         eries X       44       (44)         ISTRIBUTIONS TO HOLDERS OF REDEEMABLE UNITS       -       -         rom net investment income:       -       (119)       (122)         eries B       (146)       (108)       (108)         eries F       (271)       (267)       (267)         eries I       (3,263)       (3,216)       (3,263)       (3,216)         eries L       (2)       (3)       (3,216)       -       -       -         eries L       (2)       (3)       (416)       (108)       -	Series L	,		
eries 0       1,747       (1,142)         eries W       157       -         eries X       44       (44)         ISTRIBUTIONS TO HOLDERS OF REDEEMABLE UNITS       rom net investment income:       (119)       (122)         eries A       (119)       (122)       (146)       (108)         eries B       (146)       (108)       (119)       (122)         eries C       (271)       (267)       (267)         eries L       (2)       (3)       (3,216)         eries L       (2)       (3)       (3,216)         eries L       (2)       (3)       (416)         eries L       (2)       (3)       (416)         eries Q       (47)       -       -         eries Q       (47)       -       -         eries X       (12)       (11)       (4,430)       (4,143)         EDEEMABLE UNITS TRANSACTIONS       -       -       -         reise B       475       847       6,201         eries A       22       315       6,201         eries B       475       847       -         eries C       -       -       -         eries A	Series LX			
eries W         157         -           eries X         44         (44)           ISTRIBUTIONS TO HOLDERS OF REDEEMABLE UNITS         rom net investment income:         (119)         (122)           eries A         (119)         (122)         (108)         (146)         (108)           eries B         (146)         (108)         (119)         (122)         (271)         (267)           eries I         (3,263)         (3,216)         (3,216)         (3,216)         (3,216)           eries L         (2)         (3)         (3,216)         (47)         -         -           eries L         (2)         (3)         (4143)         (4143)         (4143)         -           eries Q         (570)         (416)         (430)         (4,143)         -         -           eries X         (12)         (11)         -         -         -         -           eries X         13,793         (5,05)         eries F         3,375         1,055           eries A         22         315         -         -         -         -           eries S         13,793         6,201         -         -         -         -         -	Series O	1,747	(1,142)	
eries X         44         (44)           ISTRIBUTIONS TO HOLDERS OF REDEEMABLE UNITS         rom net investment income:         -           eries A         (119)         (122)           eries B         (146)         (008)           eries F         (271)         (267)           eries I         (3,263)         (3,216)           eries L         (2)         (3)           eries IX         -         -           eries Q         (570)         (416)           eries Q         (570)         (416)           eries X         (12)         (11)           (4,430)         (4,143)         (4,143)           EDEEMABLE UNITS TRANSACTIONS         (42)         (11)           roceeds from redeemable units issued:         22         315           eries A         22         315         1055           eries B         475         847           eries C         13,793         6,201           eries L         16         97           eries L         -         -           eries Q         4,906         4,195           eries N         16         97           eries Q         3         9	Series W	,	(.,	
ISTRIBUTIONS TO HOLDERS OF REDEEMABLE UNITS           rom net investment income:         (119)         (122)           eries A         (119)         (122)           eries B         (146)         (108)           eries F         (271)         (267)           eries I         (3,263)         (3,216)           eries L         (2)         (3)           eries L         (2)         (3)           eries Q         (570)         (416)           eries W         (47)         -           eries X         (12)         (11)           (24,430)         (4,143)         (4,143)           EDEEMABLE UNITS TRANSACTIONS         (4,430)         (4,143)           Freis A         22         315           eries R         475         847           eries F         3,375         1,055           eries I         13,793         6,201           eries Q         4,906         4,195           eries Q         4,906         4,195           eries Q         4,906         4,195           eries Q         4,906         4,195           eries Q         16         97           eries Q         16 </td <td></td> <td></td> <td>(44)</td>			(44)	
rom net investment income: eries A (119) (122) eries B (146) (108) eries F (271) (267) eries I (3,263) (3,216) eries L (2) (3) eries LX eries O (570) (416) eries W (47) eries X (12) (11) (4,430) (4,143) EDEEMABLE UNITS TRANSACTIONS roceeds from redeemable units issued: eries A 22 315 eries B 475 847 eries F 3,375 1,055 eries I 3,375 1,055 eries I 3,375 1,055 eries I 1,055 eries L 1,056 eries L eries O 4,906 4,195 eries K 3 9 eries K 3 9 eriens W 1,564 - eries A 3 9 eriens W 1,564 - eries C 4,906 4,195 eries S 1,564 - eries C 4,906 4,195 eries V 1,564 - eries C 4,906 4,195 eries S 1,564 - eries C 3,264 3,216 eries S 1,264 3,216 eries C 7,73 139 eries I 2,273 eries C 7,73 139 eries I 2,273 eries C 7,73 139 eries I 2,273 eries C 7,73 eries C 7,73 eries C 7,73 eries C 7,7413 eries W 46 -			()	
eries A       (119)       (122)         eries B       (146)       (108)         eries F       (271)       (267)         eries I       (3,263)       (3,216)         eries L       (2)       (3)         eries C       (270)       (416)         eries O       (570)       (416)         eries W       (477)       -         eries X       (12)       (11)         (4,430)         (4,430)         (4,430)         (4,430)         (4,430)         (4,430)         (4,430)         (4,430)         (4,430)         (4,430)         (4,430)         (4,430)         (4,430)         (4,430)         (4,430)         (4,430)         (4,430)         (4,430)         (4,430)         (2       315         (1,54       -201         eries A       16       97				

# Statements of Changes in Net Assets Attributable to Holders of Redeemable Units (unaudited) (continued)

For the periods ended September 30	2024	2023
In thousands	\$	\$
Redemption of redeemable units:		
Series A	(1,103)	(934)
Series B	(2,375)	(1,269)
Series F	(1,317)	(2,089)
Series I	(21,752)	(15,594)
Series L	(127)	(233)
Series LX	-	(6)
Series O	(3,667)	(2,373)
Series W	(247)	-
Series X	(44)	(157)
	(2,157)	(5,932)
NET INCREASE (DECREASE) IN NET ASSETS ATTRIBUTABLE TO HOLDERS OF REDEEMABLE UNITS		
Series A	(667)	(1,107)
Series B	(1,396)	(858)
Series F	2,836	(1,954)
Series I	1,613	(17,270)
Series L	(105)	(152)
Series LX	-	(6)
Series O	2,983	677
Series W	1,473	-
Series X	2	(193)
NET ASSETS ATTRIBUTABLE TO HOLDERS OF REDEEMABLE UNITS AT END OF THE PERIOD		
Series A	7,786	8,980
Series B	9,090	8,095
Series F	17,980	15,752
Series I	163,570	166,816
Series L	125	265
Series LX	-	2
Series O	31,860	24,679
Series W	4,000	-
Series X	847	836
The accompanying Notes to the Financial Statements are an integra	al part of these state	ments.

IA CLARINGTON INVESTMENTS INC.

# Statements of Cash Flows (unaudited)

For the periods ended September 30 In thousands	2024 \$	2023 \$
	¢	¢
CASH FLOWS FROM OPERATING ACTIVITIES		
Increase (decrease) in net assets attributable to holders of redeemable units	13,326	(10,788)
Adjustments	13,320	(10,700)
Interest for distribution purposes	(4,450)	(4,284)
Other Income	(43)	(1,201)
Distributions and allocations from investment funds	(122)	(1)
Foreign withholding taxes	18	-
Foreign exchange loss (gain) on cash	(5)	8
Net realized loss (gain) of investments and derivative		
financial instruments	(1,225)	5,901
Net change in unrealized depreciation (appreciation) of investments and derivative financial		
instruments	(7,679)	8,993
Transaction costs	14	8
Proceeds from sale and maturity of investments	376,769	245,663
Purchases of investments	(374,390)	(240,430)
Decrease / (increase) in margin	188	151
Increase / (decrease) in expenses payable	2	(4)
Interest received (paid)	4,413	3,976
Distributions and allocations received from investment	10.4	1
funds Other income received	104	1 19
	43	
CASH FLOWS FROM OPERATING ACTIVITIES	6,963	9,214
CASH FLOWS FROM FINANCING ACTIVITIES		
Distribution paid to holders of redeemable units net of reinvested distributions	(89)	(133)
Proceeds from issuances of redeemable units	24.154	12.719
Change in subscriptions receivable	(692)	278
Proceeds from redemption of redeemable units	(30,632)	(22,655)
Change in redemptions payable	1,701	(38)
CASH FLOWS FROM FINANCING ACTIVITIES	(5,558)	(9,829)
Foreign exchange gain (loss) on cash	5	(8)
NET INCREASE (DECREASE) IN CASH	1.410	(623)
Cash (Bank Overdraft) at Beginning of the Period	493	961
CASH (BANK OVERDRAFT) AT END OF THE PERIOD	1.903	338

Activities in cash flow statement does include these non-cash activities.

Non-cash Financing Activities		
	2024	2023
	\$	\$
Issuance of units from other series	(215)	(583)
Redemption of units from other series	215	583
The accompanying Notes to the Einancial Statements are	an integral part of these statements	

The accompanying Notes to the Financial Statements are an integral part of these statements.

# Schedule of Investment Portfolio (unaudited)

As at September 30, 2024 n thousands	Coupon Rate	•	Face Value \$	Average Cost \$	Carrying Value \$
	07%)		ų	Ŷ	4
CANADIAN BONDS (88.3	-				
ASSET-BACKED SECURITIE					
Equitable Bank Ford Auto Securitization Trust II, Series 'A',	3.650%	2029-09-01	2,550	2,581	2,575
Class'A3', Callable Ford Auto Securitization	4.915%	2029-02-15	785	785	805
Trust, Series '22-A', Class 'A3', Callable	5.399%	2028-09-15	1.000	1,000	1,029
			,	4,366	4,409
CORPORATES (33.16%)					
407 International Inc., Callable	3 650%	2044-09-08	285	243	252
Aéroports de Montréal	6.950%	2032-04-16	866	1,004	960
AltaLink LP	4.922%	2032-04-16 2043-09-17	750	1,004	960 785
AltaLink LP, Callable	4.922%	2043-09-17	60	61	785 56
AltaLink LP, Callable	4.034%		390	478	368
AltaLink LP, Callable	4.090% 5.463%	2045-00-50	115	478	133
AtkinsRéalis Group Inc.,	J.403%	2033-10-11	CII	CII	133
Callable	5.700%	2029-03-26	1,740	1,745	1,801
Bank of Montreal, Callable	4.709%	2027-12-07	405	393	419
Bank of Montreal, Variable, Callable	2.077%	2030-06-17	1,760	1,676	1,736
Bank of Montreal, Variable, Callable	1.928%	2031-07-22	2,110	1,947	2,047
Bank of Montreal, Variable, Callable	6.534%	2032-10-27	445	478	479
Bank of Montreal, Variable,					
Callable	4.976%	2034-07-03	1,215	1,233	1,262
Bell Canada, Callable	5.850%	2032-11-10	535	553	592
3ell Canada, Callable	5.150%	2034-08-24	1,365	1,371	1,440
Bell Canada, Callable	4.350%	2045-12-18	325	280	294
Bell Canada, Callable	4.450%	2047-02-27	225	189	205
3ell Canada, Callable	3.500%	2050-09-30	475	337	367
Bell Canada, Callable	5.600%	2053-08-11	380	407	409
Brookfield Renewable Partners ULC, Callable	4.959%	2034-10-20	120	120	125
Brookfield Renewable Partners ULC, Callable	4.290%	2049-11-05	350	379	310
Brookfield Renewable Partners ULC, Callable	5.318%	2054-01-10	105	103	108
Canadian Imperial Bank of Commerce, Callable	4.900%	2027-04-02	545	545	555
Canadian Imperial Bank of Commerce, Callable	5.500%	2028-01-14	380	392	403
Canadian Imperial Bank of Commerce, Variable,	5.50070	2020 01 11	500	552	100
Callable Canadian Imperial Bank of	1.960%	2031-04-21	2,645	2,427	2,578
Commerce, Variable, Callable	4.900%	2034-06-12	985	983	1,018
Canadian National Railway Co., Callable	5.100%	2054-05-02	425	424	461
Canadian Western Bank Canadian Western Bank,	3.859%	2025-04-21	765	765	765
Series 'A'	4.571%	2028-07-11	425	425	440
Canadian Western Bank, Variable, Callable	5.949%	2034-01-29	625	649	666
Coastal Gaslink Pipeline LP, Series 'D'	5.187%	2034-09-30	310	310	331
CT REIT, Callable	5.828%	2034-09-30	450	450	477
CU Inc., Callable	3.950%	2048-11-23	140	125	128
CU Inc., Callable	5.088%	2053-09-20	255	255	277
Enbridge Gas Inc., Callable	4.000%	2033-09-20 2044-08-22	550	486	504
Enbridge Gas Inc., Callable	3.590%	2044-08-22 2047-11-22	300	239	256
Enbridge Inc., Callable	4.730%	2034-08-22	1,095	1,095	1,120
Enbridge Inc., Variable,	т. <i>т</i> JU /0	2031 00 22	1,035	1,033	1,120
Callable Enbridge Inc., Variable,	5.375%	2077-09-27	2,785	2,647	2,789
Callable	8.495%	2084-01-15	415	415	457

at September 30, 2024 thousands	Coupon Rate	-	Face Value	Average Cost	Carrying Value
RPORATES (continued)			\$	\$	\$
ergir Inc., Series 'U',					
Callable	3.530%	2047-05-16	300	307	257
ergir LP, Callable	4.830%	2053-06-02	290	290	305
dération des caisses Desjardins du Québec	3.804%	2029-09-24	715	715	718
dération des caisses					
Desjardins du Québec, Variable, Callable	2.856%	2030-05-26	1,080	1,046	1,072
dération des caisses	2.030%	2030-03-20	1,000	1,040	1,072
Desjardins du Québec,					
Variable, Callable dération des caisses	1.992%	2031-05-28	1,465	1,300	1,426
Desjardins du Québec,					
Variable, Callable	5.279%	2034-05-15	935	935	981
st Capital REIT, Callable st Capital REIT, Series 'Q',	5.455%	2032-06-12	495	498	519
Callable	3.447%	2028-03-01	650	581	638
rtisAlberta Inc., Callable	4.862%	2053-05-26	210	216	221
rtisBC Inc., Callable	4.920%	2054-08-12	280	280	298
eater Toronto Airports Authority	5.630%	2040-06-07	365	525	414
eater Toronto Airports					
Authority	5.300%	2041-02-25	635	653	698
alth Montreal Collective LP	6.721% 4.170%	2049-09-30 2044-06-06	166 320	207 292	197 305
dro One Inc., Callable dro One Inc., Callable	4.170%	2044-06-06	285	292	303
undai Capital Canada Inc.,					
Callable	5.565%	2028-03-08	580	580	612
4 Financial Inc., Callable act Financial Corp.,	4.206%	2050-03-21	180	180	165
Variable, Callable	7.338%	2083-06-30	180	180	189
er Pipeline Ltd., Callable	6.380%	2033-02-17	420	420	457
er Pipeline Ltd., Series '14' Callable	5.849%	2032-05-18	800	805	844
er Pipeline Ltd., Series '18',	5.649%	2032-03-10	000	005	044
Callable	6.590%	2034-02-09	1,455	1,502	1,600
wer Mattagami Energy LP, Callable	4.691%	2054-06-07	190	190	197
nulife Bank of Canada	3.992%	2034-00-07	290	290	294
nulife Financial Corp.,					
Variable, Callable	2.237%	2030-05-12	317	297	314
nulife Financial Corp., Variable, Callable	5.409%	2033-03-10	2,180	2,240	2,290
nulife Financial Corp.,				·	
Variable, Callable	5.054%	2034-02-23	790	790	825
nulife Financial Corp., Variable, Callable	7.117%	2082-06-19	515	525	532
tional Bank of Canada	5.296%	2025-11-03	785	779	798
tional Bank of Canada	5.219%	2028-06-14	90	94	95
tional Bank of Canada, Variable, Callable	4.982%	2027-03-18	1,075	1,075	1,095
rth West Redwater	4.302/0	2027 03 10	1,075	1,075	1,055
Partnership / NWR					
Financing Co. Ltd., Series I', Callable	4.350%	2039-01-10	285	292	276
rthland Power Inc., Series					
A'	4.397%	2032-06-30	322	322	321
va Scotia Power Inc., Callable	3.307%	2050-04-25	130	91	99
va Scotia Power Inc., Callable	5.355%	2053-03-24	870	901	920
mbina Pipeline Corp., Callable	5.220%	2033-06-28	730	729	770
mbina Pipeline Corp.,	5.22070	2033 00 20	750	125	//0
Callable	4.740%	2047-01-21	60	65	56
mbina Pipeline Corp., Callable	4.540%	2049-04-03	150	164	136
mbina Pipeline Corp., Callable	4.670%	2050-05-28	230	193	212
Callable liance LP, Callable	4.670%	2050-05-28 2028-08-01	230 585	193 528	557
liance LP, Callable	5.250%	2031-05-15	385	385	403
Can REIT	4.004%	2028-03-01	270	270	271
Can REIT, Callable	6.488%	2026-09-29	270	270	270
oCan REIT, Callable oCan REIT, Callable	5.611% 5.962%	2027-10-06 2029-10-01	970 355	975 365	1,016 381
Can NETT, Callable	J.JUZ /0	2023 10-01		202	201

# Schedule of Investment Portfolio (unaudited) (continued)

As at September 30, 2024 In thousands	Coupon Rate		Face Value \$	Average Cost \$	Carrying Value \$
CORPORATES (continued)					
RioCan REIT, Callable	5.470%	2030-03-01	365	366	383
RioCan REIT, Callable	5.455%	2031-03-01	920	920	966
Rogers Communications Inc.	6.750%	2039-11-09	115	131	133
Rogers Communications Inc., Callable	4.250%	2032-04-15	825	792	821
Rogers Communications Inc., Callable	5.900%	2033-09-21	780	815	860
Rogers Communications Inc., Callable	5.250%	2052-04-15	80	78	81
Royal Bank of Canada, Series '1', Variable, Callable	4.500%	2080-11-24	940	922	931
Royal Bank of Canada, Variable, Callable	2.088%	2030-06-30	1,280	1,195	1,262
Royal Bank of Canada, Variable, Callable	2.140%	2031-11-03	2,015	1,855	1,953
Royal Bank of Canada, Variable, Callable	2.940%	2032-05-03	1,000	942	981
Royal Bank of Canada, Variable, Callable	5.096%	2034-04-03	485	485	507
Royal Bank of Canada, Variable, Callable	4.829%	2034-08-08	705	705	729
Sun Life Financial Inc., Variable, Callable	2.460%	2031-11-18	505	448	493
Sun Life Financial Inc.,	F 1200/	2076 05 15	700	701	0.07
Variable, Callable TELUS Corp., Callable	5.120% 4.650%	2036-05-15 2031-08-13	760 1,100	761 1,099	803 1.131
TELUS Corp., Callable	5.750%	2033-09-08	190	190	209
TELUS Corp., Series 'CP', Callable	4.850%	2044-04-05	460	420	441
TELUS Corp., Series 'CW', Callable	4.700%	2048-03-06	35	36	33
The Bank of Nova Scotia, Variable, Callable	3.836%	2030-09-26	430	430	432
The Bank of Nova Scotia, Variable, Callable	4.950%	2034-08-01	605	604	627
The Toronto-Dominion Bank	2.667%	2025-09-09	545	539	540
The Toronto-Dominion Bank	5.423%	2026-07-10	635	635	656
The Toronto-Dominion Bank, Variable, Callable	3.105%	2030-04-22	3,315	3,193	3,296
The Toronto-Dominion Bank,	5.10570	2030 04 22	5,515	5,155	3,230
Variable, Callable	3.060%	2032-01-26	1,000	949	985
The Toronto-Dominion Bank, Variable, Callable	5.177%	2034-04-09	1,305	1,305	1,365
The Toronto-Dominion Bank, Variable, Callable	7.283%	2082-10-31	220	228	230
TransCanada Pipelines Ltd., Callable	5.419%	2026-03-10	280	280	281
TransCanada Pipelines Ltd., Callable	4.350%	2046-06-06	400	333	363
TransCanada Pipelines Ltd., Callable	5.920%	2052-05-12	90	97	101
Transcanada Trust, Series '17-B', Variable, Callable	4.650%	2077-05-18	2,610	2,384	2,567
TriSummit Utilities Inc.	5.020%	2030-01-11	370	370	386
TriSummit Utilities Inc.,					
Callable Videotrop Ltd. Callable	4.260% 3.125%	2028-12-05 2031-01-15	935 860	996 606	942
Videotron Ltd., Callable	3.123%	2031-01-15	800	696 75,610	808 78,014
	720/1				
FEDERAL GOVERNMENT (19		2020 00 01	14 255	14 755	14757
Government of Canada Government of Canada	3.500% 2.000%	2029-09-01 2032-06-01	14,255 11,730	14,755 10,479	14,757 11,038
Government of Canada	3.250%	2032-06-01 2034-12-01	17,850	10,479	18,272
Government of Canada	2.750%	2055-12-01	1,505	1,385	1,391
-				44,700	45,458

As at September 30, 2024 In thousands	Coupon Rate	Maturity Date	Face Value \$	Average Cost \$	Carrying Value \$
PROVINCIALS (27.79%)			•	•	<u> </u>
Autorité régionale de transport métropolitain	3.700%	2025-10-04	10	10	10
Autorité régionale de transport métropolitain	3.400%	2026-10-04	10	10	10
Autorité régionale de transport métropolitain	3.400%	2027-10-04	10	10	10
CDP Financial Inc.	3.650%	2034-06-02	760	758	758
Financement-Québec	5.250%	2034-06-01	2,135	2,748	2,400
Hydro-Québec OMERS Finance Trust	4.000% 1.550%	2063-02-15 2027-04-21	1,795 400	1,757 363	1,769 385
Ontario Teachers' Finance	1.55070	2027 04 21	400	505	505
Trust	4.300%	2034-06-02	1,880	1,878	1,966
Province of Alberta Province of Alberta	3.100% 2.950%	2050-06-01 2052-06-01	1,975 2,825	1,650 2,271	1,657 2,290
Province of British Columbia	2.800%	2032-00-01	1,985	1,978	1,587
Province of British Columbia	4.450%	2055-12-18	1,665	1,654	1,766
Province of Manitoba	4.050%	2045-09-05	3,225	3,343	3,143
Province of Manitoba	4.400%	2055-09-05	2,635	2,616	2,716
Province of New Brunswick Province of New Brunswick	3.050% 5.000%	2050-08-14 2054-08-14	2,335 1,050	2,510 1,123	1,916 1,195
Province of Newfoundland	5.000%	2054 00 14	1,000	1,125	1,155
and Labrador	3.300%	2046-10-17	725	585	611
Province of Newfoundland and Labrador	4.600%	2055-10-17	1,460	1,458	1,514
Province of Nova Scotia	4.400%	2042-06-01	655	797	675
Province of Nova Scotia	3.150%	2051-12-01	1,510	1,408	1,257
Province of Ontario	1.350%	2030-12-02	2,465	2,214	2,215
Province of Ontario	4.050%	2032-02-02	505 3.905	505	529
Province of Ontario Province of Ontario	4.150% 4.700%	2034-06-02 2037-06-02	5,905 4,210	3,996 4.868	4,070 4,562
Province of Ontario	2.900%	2037 00 02 2046-12-02	2,880	2,327	2,379
Province of Ontario	1.900%	2051-12-02	3,080	1,822	1,995
Province of Ontario	4.600%	2055-12-02	4,875	5,080	5,329
Province of Prince Edward Island	3.750%	2032-12-01	1,375	1.375	1,397
Province of Quebec	4.450%	2032-12-01	6,600	6,784	7,031
Province of Quebec	3.100%	2051-12-01	2,330	1,923	1,951
Province of Quebec	4.400%	2055-12-01	5,540	5,768	5,833
Province of Saskatchewan	2.800%	2052-12-02	560	513	439
				66,102	65,365
MUNICIPALS (6.68%)					
City of Ottawa	2.500%	2051-05-11	995	765	710
City of Toronto	2.600%	2039-09-24	515	551	426
City of Winnipeg	4.650%	2064-06-01	275	273	287
Communauté métropolitaine de Montréal	4.000%	2025-04-25	130	128	130
Communauté métropolitaine de Montréal	1.250%	2025-06-10	80	74	78
Communauté métropolitaine de Montréal	4.000%	2026-04-25	135	133	136
MRC d'Arthabaska	2.950%	2027-03-01	15	14	15
MRC de Vaudreuil-Soulanges	1.950%	2026-02-07	10	9	10
MRC du Fjord-Du-Saguenay	1.300%	2026-06-18	20	18	19
Municipalité de Chelsea Municipalité de Lac-Beauport	3.450% 1.100%	2026-09-24 2025-09-10	15 25	15 25	15 25
Municipalité de Lac-Beauport	1.050%	2025-09-10	20	18	19
Municipalité de Lac-Etchemin	2.200%	2024-11-19	5	5	5
Municipalité de Mont-Blanc	4.500%	2028-03-17	50	50	51
Municipalité de Petite-Rivière-Saint-Franç	4.0500/	2026 00 22	20	20	21
ois Municipalité de Saint-Donat	4.950% 4.250%	2026-09-22 2027-09-22	20 300	20 296	21 305
Municipalité de					
Sainte-Anne-des-Lacs Municipalité de	4.850%	2024-11-24	10	10	10
Sainte-Anne-des-Lacs Municipalité de	4.800%	2025-11-24	15	15	15
Sainte-Anne-des-Lacs Municipalité de	4.700%	2026-11-24	15	15	16
Saint-Ferréol-les-Neiges	4.450%	2024-12-15	10	10	10

# IA Wealth Core Bond Pool

# Schedule of Investment Portfolio (unaudited) (continued)

As at September 30, 2024 In thousands	Coupon Rate	Maturity Date	Face Value \$	Average Cost \$	Carrying Value \$	As at September 30, 2024 In thousands	Coupon Rate	Maturity Date	Face Value \$	Average Cost \$	Carrying Value \$
MUNICIPALS (continued)			Ŧ	*	<u> </u>	MUNICIPALS (continued)			Ŧ	Ŧ	•
Municipalité de						Ville de Kirkland	4.450%	2024-12-15	15	15	15
Saint-Ferréol-les-Neiges	4.300%	2025-12-15	10	10	10	Ville de Kirkland	1.850%	2026-12-16	80	77	77
Municipalité de	4.25.00/	2026 12 15	10	10	10	Ville de La Tuque	1.300%	2026-08-27	10	9	10
Saint-Ferréol-les-Neiges Municipalité de	4.250%	2026-12-15	10	10	10	Ville de L'Assomption	5.200%	2025-09-22	26	26	26
Saint-Lambert-de-Lauzon	0.950%	2025-11-16	169	154	164	Ville de L'Assomption	5.000%	2026-09-22	32	31	33
Municipalité de						Ville de Lévis Ville de Lévis	4.750% 4.500%	2025-02-27 2025-05-29	25 80	25 79	25 80
Saint-Lambert-de-Lauzon	1.900%	2026-12-02	60	54	58	Ville de Lévis		2025-05-29	80 95	79 94	80 96
Municipalité de Saint-Mathieu-de-Beloeil	0.850%	2025-01-25	145	138	143	Ville de Lévis	4.350%	2026-02-27	25	25	25
Municipalité de Saint-Prime	4.850%	2023-01-23	5	5	5	Ville de Lévis	4.200%	2026-05-29	405	401	408
Municipalité de Saint-Prime	4.800%	2025-11-24	5	5	5	Ville de Lévis	5.000%	2026-08-25	251	249	258
Municipalité de Saint-Prime	4.700%	2026-11-24	5	5	5	Ville de Lévis	4.200%	2027-02-27	45	44	46
Municipalité de Saint-Siméon	4.500%	2027-02-08	25	25	26	Ville de Longueuil		2025-05-06	325	320	320
Municipalité des	1.000%	2026 10 22	120	100	115	Ville de Longueuil	3.200%	2025-11-10	5	5	5
Iles-de-la-Madeleine Municipalité d'Oka	1.600% 4.500%	2026-10-22 2025-01-27	120 10	108 10	115 10	Ville de Longueuil Ville de Magog	1.450% 2.200%	2026-07-12 2024-10-02	135 20	120 19	130 20
Régie d'assainissement des	4.300%	2025-01-27	10	10	10	Ville de Magog	4.500%	2024-10-02	60	60	60
eaux usées de Chatham	2.250%	2027-02-08	60	59	58	Ville de Magog	4.500%	2025-10-07	65	64	66
Régie d'assainissement des						Ville de Magog	4.500%	2026-10-07	65	65	66
eaux Terrebonne-Mascouche	3.700%	2025-10-04	15	15	15	Ville de Marieville	4.600%	2026-11-14	10	10	10
Régie d'assainissement des	5.700%	2023 10 04	IJ	IJ	15	Ville de Matane	1.100%	2025-05-13	35	35	34
eaux						Ville de Matane	1.350%	2026-05-13	95	86	92
Terrebonne-Mascouche	3.400%	2026-10-04	15	15	15	Ville de Mirabel Ville de Mirabel	1.850% 4.800%	2026-11-26 2026-11-30	35 120	31 120	34 123
Régie d'assainissement des eaux						Ville de Montréal	3.500%	2038-12-01	350	414	323
Terrebonne-Mascouche	3.400%	2027-10-04	15	15	15	Ville de Montréal	2.400%	2041-12-01	740	551	570
Réseau de transport de la						Ville de Montréal	4.400%	2043-12-01	310	298	312
Capitale	1.100%	2025-06-14	205	204	201	Ville de Mont-Royal	4.600%	2025-02-03	20	20	20
Réseau de transport de la Capitale	1.300%	2026-06-14	225	223	216	Ville de Mont-Saint-Hilaire	1.850%	2026-11-26	33	29	32
Réseau de transport de	1.300%	2020-00-14	225	225	210	Ville de Mont-Tremblant	1.050%	2025-12-07	275	272	266
Longueuil	4.900%	2026-07-18	30	29	31	Ville de Mont-Tremblant	4.700%	2026-11-30	15	15	16
Société de transport de						Ville de Nicolet Ville de	1.050%	2025-09-01	283	260	276
l'Outaouais	2.700%	2026-05-11	55	52	54	Notre-Dame-des-Prairies	4.400%	2026-09-29	10	10	10
Société de transport de Trois-Rivières	1.250%	2026-06-07	25	22	24	Ville de Port-Cartier	1.000%	2026-01-27	70	63	68
Ville de Beaupré	4.400%	2025-04-17	40	40	40	Ville de Repentigny	4.750%	2025-03-24	80	80	80
Ville de Beaupré	4.100%	2026-04-17	40	39	40	Ville de Repentigny	1.050%	2025-06-18	135	134	132
Ville de Bécancour	1.000%	2025-12-08	139	127	135	Ville de Repentigny		2025-09-24	40	37	39
Ville de Blainville	1.100%	2025-07-16	80	79	78	Ville de Repentigny	5.400% 4.500%	2025-09-25 2026-03-24	110 85	110 85	112 86
Ville de Blainville	1.600%	2026-10-29	40	35	38	Ville de Repentigny Ville de Repentigny		2026-03-24	115	65 114	118
Ville de Boucherville	4.000%	2025-07-19 2026-07-02	25 60	25 59	25 61	Ville de Repentigny	4.250%	2027-03-24	110	110	112
Ville de Boucherville Ville de Bromont	4.200% 1.250%	2026-07-02 2026-06-17	80 80	59 72	77	Ville de Richelieu	5.250%	2024-11-25	5	5	5
Ville de Brossard	5.000%	2020-00-17	80	81	81	Ville de Richelieu	5.000%	2025-11-25	5	5	5
Ville de Candiac		2025-05-30	40	40	40	Ville de Richelieu	5.000%	2026-11-25	5	5	5
Ville de Candiac		2026-05-30	40	40	40	Ville de Rimouski	5.000%	2025-06-11	35	35	35
Ville de Candiac	3.550%	2026-05-31	20	19	20	Ville de Rimouski	4.750%	2026-06-11	35	35	36
Ville de Candiac		2028-05-30	210	205	214	Ville de Rimouski Ville de Rimouski	1.750% 4.800%	2026-11-05 2026-11-30	275 70	252 70	265 72
Ville de Chambly	2.200%	2024-12-17	10	10	10	Ville de Rivière-du-Loup		2026-06-03	5	5	72 5
Ville de Chambly	1.900%	2025-01-31	10	9	10	Ville de Rivière-du-Loup		2027-06-03	45	43	45
Ville de Châteauguay Ville de Châteauguay	3.950% 1.650%	2026-08-25 2026-10-25	20 70	20 64	20 67	Ville de Rouyn-Noranda	0.850%	2024-11-10	15	-13	15
Ville de Chibougamau	4.500%	2020-10-23	20	20	21	Ville de Rouyn-Noranda		2025-02-22	25	25	25
Ville de Contrecoeur		2026-03-24	15	15	15	Ville de Rouyn-Noranda	4.300%	2026-02-22	25	25	25
Ville de Contrecoeur		2027-03-24	20	20	20	Ville de Rouyn-Noranda	4.150%	2027-02-22	50	49	51
Ville de Dollard-des-Ormeaux	1.200%	2025-07-16	40	40	39	Ville de Saguenay	2.500%	2025-04-15	5	5	5
Ville de Farnham	4.250%	2027-01-18	30	29	30	Ville de Saguenay Ville de Saint-Basile-le-Grand	2.700% 4.500%	2026-04-27 2026-12-08	130 15	123 15	128 15
Ville de Fossambault-sur-le-Lac	2 2000/	2025-02-19	16	10	16	Ville de	4.300%	2020-12-00	CI	CI	CI
Ville de	2.200%	2025-02-18	16	15	16	Saint-Bruno-de-Montarvill					
Fossambault-sur-le-Lac	1.000%	2025-11-17	5	5	5	e	1.150%	2025-09-03	145	136	141
Ville de Gaspé	4.300%	2026-10-17	5	5	5	Ville de Spint-Prupo-do-Montarvill					
Ville de Gatineau	4.700%	2025-11-25	60	60	61	Saint-Bruno-de-Montarvill e	3,750%	2026-08-30	95	95	95
Ville de Gatineau		2026-04-26	110	104	109	Ville de			20	55	55
Ville de Gatineau		2026-09-14	30	28	29	Saint-Bruno-de-Montarvill	7 7500	2027 00 70		~~	
Ville de Gatineau Ville de Gatineau	2.700%	2027-12-13	565 315	548 309	549 321	e Villo do	5./50%	2027-08-30	100	99	101
Ville de Granby	4.250% 4.950%	2028-05-01 2025-11-03	315 40	309 40	321 40	Ville de Sainte-Catherine-de-la-Jac					
-		2025-09-05	20	20	20	ques-Cartier	1.800%	2025-03-10	60	56	59
Ville de Joliette											

# Schedule of Investment Portfolio (unaudited) (continued)

Schedule of Invest	ment P	orttolio	(unaudite	ed) (cont	inued)
As at September 30, 2024 In thousands	Coupon Rate	Maturity Date	Face Value \$	Average Cost \$	Carrying Value \$
MUNICIPALS (continued)			Ŧ	Ŧ	•
Ville de Sainte-Julie	4.400%	2026-05-02	50	50	51
Ville de Saint-Eustache	4.550%	2025-12-09	10	10	10
Ville de Saint-Eustache	4.900%	2026-11-27	60	59	62
Ville de	7 6000/	2026 06 17	25	24	25
Saint-Jean-sur-Richelieu Ville de	3.600%	2026-06-13	25	24	25
Saint-Jean-sur-Richelieu	3.650%	2027-06-13	45	43	45
Ville de Saint-Jérôme Ville de Saint-Jérôme	3.350% 3.300%	2026-10-09 2027-10-09	175 180	173 178	175 181
Ville de Saint-Lin-Laurentides	5.350%	2027-10-09	180	1/8	15
Ville de Saint-Philippe	4.950%	2026-09-22	20	20	21
Ville de Saint-Sauveur	4.700%	2026-11-30	15	15	15
Ville de					
Salaberry-de-Valleyfield Ville de	2.100%	2025-03-31	25	24	25
Salaberry-de-Valleyfield Ville de	1.100%	2025-05-31	50	49	49
Salaberry-de-Valleyfield	0.950%	2025-11-04	589	583	571
Ville de Sept-Îles	3.600%	2027-10-04	35	35	35
Ville de Shawinigan	4.400%	2026-04-16	95	94	96
Ville de Shawinigan	1.850%	2026-12-17	20	18	19
Ville de Sherbrooke	4.400%	2026-04-16	150	148	152
Ville de Sherbrooke	4.600%	2026-06-20 2026-07-11	35 15	34 15	35 15
Ville de Sherbrooke Ville de Sherbrooke	4.100% 4.800%	2026-07-11	40	41	41
Ville de Sherbrooke	4.800%	2020-11-07 2027-04-16	170	168	173
Ville de Sherbrooke	2.700%	2027-12-13	550	543	535
Ville de Sherbrooke	4.000%	2028-04-04	25	24	25
Ville de Sorel-Tracy	1.850%	2026-12-09	65	58	63
Ville de Ste-Augustin de-Desmaures	3.150%	2026-02-10	65	61	64
Ville de Sutton	3.200%	2026-04-19	15	14	15
Ville de Terrebonne	1.200%	2025-07-23	340	337	333
Ville de Terrebonne	1.350%	2026-07-23	50	45	48
Ville de Thetford Mines	4.300%	2025-10-14	30	30	30
Ville de Trois-Rivières	5.500%	2025-10-11	40	40	41
Ville de Trois-Rivières	2.700%	2026-04-27	70	67	69 104
Ville de Trois-Rivières Ville de Val-d'Or	5.200% 5.250%	2027-10-11 2025-04-19	100 65	99 65	104 66
Ville de Val-d'Or	5.000%	2025-04-19	70	70	71
Ville de Val-d'Or	4.750%	2027-04-19	70	70	72
Ville de Varennes	4.200%	2025-04-19	15	15	15
Ville de Varennes	4.000%	2026-04-19	15	15	15
Ville de Vaudreuil-Dorion	1.200%	2025-07-19	80	79	78
Ville de Vaudreuil-Dorion	5.500%	2025-09-25	20	20	20
Ville de Vaudreuil-Dorion	5.250%	2026-09-25	20	20	21
Ville de Vaudreuil-Dorion	4.050%	2027-07-18	615	609 15,685	622 15,717
TOTAL CANADIAN BONDS				206,463	208,963
U.S. BONDS (3.48%)					
CORPORATES (3.48%)					
Athene Global Funding	2.100%	2025-09-24	515	514	506
Bank of America Corp.,					
Variable, Callable	1.978%	2027-09-15	965	909	935
Ford Credit Canada Co. Ford Credit Canada Co.	7.375% 6.326%	2026-05-12 2026-11-10	810	810	848 432
Ford Credit Canada Co. Ford Credit Canada Co.	6.326% 4.613%	2026-11-10 2027-09-13	415 680	416 680	43Z 685
Ford Credit Canada Co.	4.01370	2021 03-13	000	000	005
Callable	2.961%	2026-09-16	2,230	2,096	2,182
Ford Credit Canada Co., Callable	5.582%	2031-05-23	1,320	1,328	1,368
The Goldman Sachs Group Inc., Variable, Callable	2.599%	2027-11-30	665	665	651
Wells Fargo & Co., Variable, Callable	5.083%	2028-04-26	555	555	574

As at September 30, 2024 In thousands	Coupon Rate	Maturity Date	Face Value \$	Average Cost \$	Carrying Value \$
CORPORATES (continued)			· · ·		
				7,973	8,181
TOTAL U.S. BONDS				7,973	8,181
FOREIGN BONDS (0.56%	)				
CORPORATES (0.22%)					
VW Credit Canada Inc.	4.420%	2029-08-20	510	510	518
SUPRANATIONAL GUARANT International Bank for Reconstruction & Development	EES (0.34	<b>%)</b> 2030-09-18	760	759	808
TOTAL FOREIGN BONDS	4.23070	2030 03 10	700	1,269	1,326
In thousands (except number of	securities)		Number of Securities	Average Cost \$	Carrying Value \$
<b>INVESTMENT FUNDS (2.2</b>	6%)				
SPDR Barclays Short Term High F Vanguard Short-Term Corporate		TF	34,150 38,400	1,172 3,979	1,188 4,120
TOTAL INVESTMENT FUNDS				5,151	5,308
As at September 30, 2024 In thousands	Coupon Rate	Maturity Date	Face Value \$	Average Cost \$	Carrying Value \$
SHORT-TERM INVESTMENTS	(3.73%)				,
Government of Canada, Treasury Bill	4.197%	2024-12-18	8,850	8,774	8,772
TRANSACTION COSTS				(10)	
TOTAL INVESTMENT PORTFOLIO	(98.85%)			229,620	232,550
MARGIN (-0.01%)					(34)
DERIVATIVE ASSETS (0.05%)					116
DERIVATIVE LIABILITES (-0.02%)	)				(48)
OTHER ASSETS LESS LIABILITIES	(1.13%)				2,674
TOTAL NET ASSETS ATTRIBUTAL REDEEMABLE UNITS (100.009		DERS OF			235,258

# IA Wealth Core Bond Pool

#### **Derivative Schedule**

Futures

As at September 30, 2024

Security Name	Currency	Contracts	Contracts Size	Expiry Date	Notional Value (in \$000's)	Unrealized Gain (Loss) (\$000's)	Counterparty	Credit Rating
Futures Contracts - Long								
Five-Year Government of Canada Bond Futures Contract (CGF) @ \$115	CAD	128	1,000	2024-12-18	14,662	114	Bank of America Merrill Lynch	А
5-Year US Treasury Note Futures @ \$110	USD	40	1,000	2024-12-31	5,975	(38)	Bank of America Merrill Lynch	А
					20,637	76		

#### Options

#### As at September 30, 2024

Number of Contracts	Holdings/Expiry Date/Strike Price	Currency	Underlying Interest on Options	Average Cost (in \$000's)	Current Value (in \$000's)
Purchased Put Option	IS				
40	5-Year US Treasury Note Futures Options, November 2024, \$104 USD	USD	40,000	1	1
13	CME CBOT 10 Year US Treasury Note Futures (6.5 - 7.75)% week 1 Options, October 2024, \$111.25 USD	USD	13,000	-	-
144	Five-Year Government of Canada Bond Futures Contract (CGF) Options, November 2024, \$85 CAD	CAD	144,000	2	1
Total Put Options				3	2
Written Put Options					
(13)	CME CBOT 10 Year US Treasury Note Futures (6.5 - 7.75)% week 1 Options, October 2024, \$113.75 USD	USD	(13,000)	(5)	(3)
<b>Total Put Options</b>				(5)	(3)
Total Options				(2)	(1)

# Discussion of Financial Instrument Risk Management (unaudited)

September 30, 2024 (Generic Notes 3 and 5, in thousands of \$, except per unit figures)

In the sections Discussion of Financial Instrument Risk Management and Supplementary Notes to Financial Statements - Fund Specific Information, Net Assets is defined as "Net Assets Attributable to Holders of Redeemable Units", please refer to Generic Note 3.

#### **Fair Value Measurements**

For more information on fair value measurements and inputs, and the aggregation into the fair value hierarchy levels, please refer to Methods and Assumptions Used to Estimate Fair Values of Financial Instruments section in Generic Note 5 Management of Financial Risks.

The following tables present the hierarchy of financial instruments recorded at fair value, based on the hierarchy levels of input used at measurement date.

#### As at September 30, 2024

	Financial Instruments at Fair Value					
	Level 1 (\$)	Level 2 (\$)	Level 3 (\$)	Total (\$)		
ASSETS						
Investments						
Equities	-	-	-	-		
Investment funds	5,308	-	-	5,308		
Bonds	-	218,470	-	218,470		
Short-term investments	-	8,772	-	8,772		
	5,308	227,242	-	232,550		
Derivatives						
Derivative financial instruments	116	-	-	116		
LIABILITIES						
Derivatives						
Derivative financial instruments	(41)	(7)	-	(48)		
Total	5,383	227,235	-	232,618		

#### As at March 31, 2024

	Financial Instruments at Fair Value						
	Level 1 (\$)	Level 2 (\$)	Level 3 (\$)	Total (\$)			
ASSETS							
Investments							
Equities	-	-	-	-			
Investment funds	4,582	-	-	4,582			
Bonds	-	217,788	-	217,788			
Short-term investments	-	5,198	-	5,198			
	4,582	222,986	-	227,568			
Derivatives							
Derivative financial instruments	23	-	-	23			
LIABILITIES							
Derivatives							
Derivative financial instruments	(14)	(11)	-	(25)			
Total	4,591	222,975	-	227,566			

There were no transfers between the levels for the periods ending September 30, 2024 and March 31, 2024.

#### Credit Risk

As at September 30, 2024 and March 31, 2024, the Fund had invested in debt instruments with the following credit rating(s):

Debt Instruments* by Credit Rating	Percentage of Net Assets As at September 30, 2024 (%)	Percentage of Net Assets As at March 31, 2024 (%)
AAA	22.85	26.13
AA	23.71	26.72
A	30.77	29.33
BBB	14.76	12.26
BB	0.77	0.87
R1	3.73	2.27

\* Excludes other Net Assets attributable to holders of redeemable units

Credit ratings are obtained from DBRS, Standard & Poor's or Moody's. The DBRS rating is presented and, if not available, the DBRS equivalent rating is presented.

#### **Concentration Risk**

The following table summarizes the Fund's concentration risk:

Market Segments	Percentage of Net Assets As at September 30, 2024 (%)	Percentage of Net Assets As at March 31, 2024 (%)
Canadian Investment Grade Corporate Bonds	32.39	31.25
Provincial Bonds and Guarantees	27.79	26.28
Federal Government Bonds	19.32	16.58
Municipal Bonds and Guarantees	6.68	9.71
Short-Term Investments	3.73	2.27
U.S. Investment Grade Corporate Bonds	3.48	3.84
Investment Fund(s) - Bond	2.26	2.00
Asset-Backed Securities	1.87	2.44
Other	1.33	1.69
Futures	0.03	0.01
Federal Guarantees	-	3.52
Cash and Other Net Assets	1.12	0.41

#### Liquidity Risk

As at September 30, 2024 and March 31, 2024, the Fund's redeemable units are due on demand. All other financial liabilities of the Fund have maturities of less than 30 days. Refer to Generic Note 5 for further information.

The Fund may hold derivatives assets or liabilities. These assets or liabilities may have a contractual maturity date of greater than 30 days.

#### **Interest Rate Risk**

The tables below summarize the Fund's exposure to interest rate risk by remaining terms to maturity as at September 30, 2024 and March 31, 2024. If the prevailing interest rates had been raised or lowered by 10%, assuming a parallel shift in the yield curve, with all other factors remaining constant, the Net Assets would have respectively decreased or increased by the amount presented under "Impact on Net Assets". The Fund's sensitivity to interest rate changes was estimated using the weighted average duration of the portfolio. In practice, actual results may differ from this sensitivity analysis and the difference could be material.

# Discussion of Financial Instrument Risk Management (unaudited) (continued)

September 30, 2024 (Generic Notes 3 and 5, in thousands of \$, except per unit figures)

#### As at September 30, 2024

	< 1 year (\$)	1-5 years (\$)	6-10 years (\$)	> 10 years (\$)	Non- interest Bearing (\$)	Total (\$)	Impact on Net Assets (\$)
Investments	13,749	48,667	78,206	86,620	5,308	232,550	167,214
Cash/Margin/ (Bank overdraft)	1,869	-	-	-	-	1,869	-
Other assets	-	-	-	-	6,364	6,364	-
Liabilities	-	-	-	-	5,525	5,525	-

#### As at March 31, 2024

	< 1 year (\$)	1-5 years (\$)	6-10 years (\$)	> 10 years (\$)	Non- interest Bearing (\$)	Total (\$)	Impact on Net Assets (\$)
Investments	15,913	48,900	81,306	76,867	4,582	227,568	164,016
Cash/Margin/ (Bank overdraft)	647	-	-	-	-	647	-
Other assets	-	-	-	-	7,813	7,813	-
Liabilities	-	-	-	-	7,509	7,509	-

#### **Currency Risk**

As at September 30, 2024 and March 31, 2024, the Fund held currency contracts which mitigated its exposure to currency risk, therefore no currency risk tables are shown for the Fund. Please refer to Supplemental Notes to Financial Statements - Fund Specific Information for additional information concerning these contracts.

#### **Price Risk**

As at September 30, 2024 and March 31, 2024, the estimated impact on the Net Assets of the Fund due to a reasonably possible change in benchmark, with all other variables held constant, is presented in the tables below. In practice, actual results may differ from this sensitivity analysis and the difference could be material.

#### As at September 30, 2024

Benchmark	Change in	Exposure to	Impact on	Impact on
	Benchmark	Benchmark	Net Assets	Net Assets
	(%)	(%)	(%)	(\$)
FTSE Canada Universe Bond Index	3.00	100.00	2.85	6,713

#### As at March 31, 2024

Benchmark	Change in	Exposure to	Impact on	Impact on
	Benchmark	Benchmark	Net Assets	Net Assets
	(%)	(%)	(%)	(\$)
FTSE Canada Universe Bond Index	3.00	100.00	2.92	6,671

# Supplemental Notes to Financial Statements – Fund Specific Information

September 30, 2024 (Generic Note 1b, in thousands of \$, except per unit figures)

#### **Investment Objectives**

The Fund seeks to provide interest income and capital appreciation while protecting capital by investing in high quality fixed income securities. The Fund may invest up to 30% of its assets in foreign securities.

#### The Fund

The series of units of the Fund were established on the following dates:

	Date of Inception (YYYY-MM-DD)
Series A	1987-11-19
Series B	2020-07-17
Series F	2006-10-01
Series I	2005-08-26
Series L	2011-02-28
Series O	2010-07-19
Series W	2023-10-24
Series X	2006-10-01

Series A, L and X are closed to purchases.

#### **New Series**

The following new series of the Fund was created on the date indicated below:

Series	Date (YYYY-MM-DD)
Series W	2023-10-24

#### **Terminated Series**

The following series of the Fund was terminated on the date indicated below:

Series	Date (YYYY-MM-DD)
Series LX	2024-06-14

#### Margin

See Generic Note 3

The following is a summary of the Fund's margin:

#### As at September 30, 2024

Asset Type		Margin
Currency	Canadian Dollar	16
	Euro	(4)
	US Dollar	(46)
	Total	(34)

#### As at March 31, 2024

Asset Type		Margin
Currency	Canadian Dollar	48
	Euro	(4)
	US Dollar	110
	Total	154

## **Management of Financial Risks**

See Generic Note 5

#### Investments in Unconsolidated Structured Entities

As at September 30, 2024 and March 31, 2024, the Fund had the following interests in unconsolidated structured entities to disclose:

Underlying Fund/ETF	Septem	ber 30, 2024	March 31, 2024	
	Ownership (%)	Carrying Value (\$)	Ownership (%)	Carrying Value (\$)
SPDR Barclays Short Term High Field Bond ETF	0.0	1,188	-	_
Vanguard Short-Term Corporate Bond ETF	0.0	4,120	0.0	4,582

As at September 30, 2024, the carrying value of Mortgage/Asset-Backed Securities included in Investments (non-derivative financial assets) in the Statement of Financial Position is \$4,409 (March 31, 2024 - \$5,582).

#### **Offsetting Financial Assets and Liabilities**

The following tables present offsetting of financial assets and liabilities and collateral amounts that would occur if future events, such as bankruptcy or termination of contracts were to arise. The Gross Amount represents the amounts shown in the Statements of Financial Position.

#### As at September 30, 2024

	Gross Amount (\$)	Financial Instruments (\$)	Collateral Received/Pledged (\$)	Net amount (\$)
Financial assets - by type				
Open Currency Contracts	-	-	-	-
Total	-	-	-	-
Financial liabilities - by type				
Open Currency Contracts	7	-	-	7
Total	7	-	-	7

#### As at March 31, 2024

	Gross Amount (\$)	Financial Instruments (\$)	Collateral Received/Pledged (\$)	Net amount (\$)
Financial assets - by type				
Open Currency Contracts	-	-	-	-
Total	-	-	-	-
Financial liabilities - by type				
Open Currency Contracts	11	-	-	11
Total	11	-	-	11

# IA Wealth Core Bond Pool

## Supplemental Notes to Financial Statements - Fund Specific Information (continued)

September 30, 2024 (Generic Note 1b, in thousands of \$, except per unit figures)

#### **Open Currency Contracts<sup>\*</sup>**

The Fund entered into currency contracts to reduce its foreign currency exposure. No cash collateral was pledged for the below currency contracts, therefore no cash collateral information will be shown. The details of these currency contracts are as follows:

Settlement Date	Number of Contracts		To Purchase (\$	)	To Sell (\$)	Contract Price (\$)	Unrealized Gain (Loss) - CAD (\$)	Counterparty	Credit Rating
2024-10-24	1	CAD	1,173	USD	872	0.7434	(4)	Canadian Imperial Bank of Commerce	А
2024-10-24	1	CAD	494	USD	367	0.7434	(2)	RBC Dominion Securities	А
2024-10-24	1	CAD	171	USD	127	0.7434	(1)	Scotiabank	А
	3	_					(7)	-	

Settlement Date	Number of Contracts	1	o Purchase (\$)	)	To Sell (\$)	Contract Price (\$)	Unrealized Gain (Loss) - CAD (\$)	Counterparty	Credit Rating
2024-04-04	1	CAD	2,181	USD	1,615	0.7402	(4)	RBC Dominion Securities	А
2024-04-04	1	CAD	2,157	USD	1,597	0.7402	(4)	Canadian Imperial Bank of Commerce	А
2024-04-04	1	CAD	1,787	USD	1,323	0.7402	(3)	BMO Capital Markets	А
2024-04-04	1	CAD	203	USD	150	0.7401	-	National Bank of Canada	Α
2024-04-04	1	CAD	172	USD	127	0.7402	-	Scotiabank	А
	5	_				-	(11)	-	

\*See Generic Note 6 for counterparty information

# Supplemental Notes to Financial Statements - Fund Specific Information *(continued)*

September 30, 2024 (Generic Note 1b, in thousands of \$, except per unit figures)

## **Related Party Transactions**

See Generic Note 7

#### **Management Fees**

As at September 30, 2024 and March 31, 2024, the rate of the annual Management Fee for each series of the Fund is as follows:

Series	Management Fee as at September 30, 2024 (%)	Management Fee as at March 31, 2024 (%)
Series A	1.10	1.10
Series B	0.90	0.90
Series F	0.35	0.35
Series I	-	-
Series L	1.45	1.45
Series LX		1.05
Series O	-	-
Series W	0.30	0.30
Series X	0.75	0.75

The amount of management fees incurred during the period end is included in "Management Fees" in the Statement of Comprehensive Income.

#### **Fixed Administration Fees**

As at September 30, 2024 and March 31, 2024, the rate of the annual Fixed Administration Fee for each series of the Fund is as follows:

Series	Fixed Administration Fees as at September 30, 2024 (%)	Fixed Administration Fees as at March 31, 2024 (%)
Series A	0.20	0.20
Series B	0.09	0.09
Series F	0.09	0.09
Series I	-	-
Series L	0.25	0.25
Series LX		0.22
Series O	0.15	0.15
Series W	0.09	0.09
Series X	0.28	0.28

The amount of fixed administration fees incurred during the period end is included in "Fixed Administration Fees" in the Statement of Comprehensive Income.

#### Investments in the Fund

IA Clarington Investments Inc. and Industrial Alliance Insurance and Financial Services Inc. (Industrial Alliance) had investments in the Fund, at fair value, as at the following dates:

As at	As at
September 30, 2024	March 31, 2024
190,975	185,925

The preceding table includes investments from other funds, including those managed by iA Global Asset Management Inc. ("iAGAM"), a wholly-owned subsidiary of Industrial Alliance and related party to IA Clarington.

### **Redeemable Units**

See Generic Note 8

For the periods ended September 30, 2024 and September 30, 2023, the following units were issued/reinvested and redeemed:

	Period ended	Beginning of Period	Issued/ Reinvested during Period	Redeemed during Period	End of Period	Weighted Average Units
Series A	2024	739	11	95	655	700
	2023	875	38	83	830	863
Series B	2024	1,259	73	281	1,051	1,184
	2023	1,068	115	154	1,029	1,054
Series F	2024	1,306	299	113	1,492	1,336
	2023	1,516	104	183	1,437	1,496
Series I	2024	16,367	1,716	2,166	15,917	16,308
	2023	18,476	966	1,603	17,839	18,236
Series L	2024	20	2	11	11	13
	2023	36	9	21	24	31
Series LX	2024	-	-	-	-	-
	2023	1	-	0.8	0.2	1
Series O	2024	2,915	546	365	3,096	3,002
	2023	2,409	471	243	2,637	2,518
Series W	2024	238	148	23	363	255
Series X	2024	74	1	4	71	72
	2023	89	2	14	77	80

### Securities Lending

See Generic Note 10

For the periods ended September 30, 2024 and September 30, 2023, the Fund's securities lending income, net of withholding tax, was as follows:

	2024 (\$)	2023 (\$)
Gross securities lending income	10	11
Securities lending charges	(2)	(2)
Net securities lending income received by the Fund	8	9

During the periods ended September 30, 2024 and September 30, 2023, securities lending charges paid to the Fund's custodian, CIBC Mellon Trust Company, represented approximately 18% of the gross securities lending income.

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# Supplemental Notes to Financial Statements - Fund Specific Information *(continued)*

September 30, 2024 (Generic Note 1b, in thousands of \$, except per unit figures)

As at September 30, 2024 and March 31, 2024, the fair value of the loaned securities of the Fund included in the investments is as follows:

#### As at September 30, 2024

Aggregate Value of Securities on Loan (\$)	Aggregate Value of Collateral for Loan (\$)
19,360	20,367
at March 31, 2024	

Aggregate Value of	Aggregate Value of
Securities on Loan (\$)	Collateral for Loan (\$)
20,476	21,530

The collateral held for the loaned securities may consist of bonds, treasury bills, banker's acceptances and letters of credit.

## **Income Taxes**

See Generic Note 11

As at the 2023 year end, the Fund had the following capital loss carry forwards for income tax purposes. Capital losses may be carried forward indefinitely to be applied against future capital gains.

Net Capital Losses (\$)	Non-Capital Losses (\$)	Year of Expiry
17,543	-	-

September 30, 2024

(also see Supplemental Notes to the Financial Statements - Fund Specific Information)

# **1. General Information**

#### a) The Funds

The funds (the "Funds") are comprised of unincorporated open-end mutual fund trusts, quasi-mutual fund trusts and unit trusts established under the laws of the Province of Ontario and governed by the Declaration of Trust. IA Clarington Investments Inc. ("IA Clarington" or the "Manager") is the manager and the trustee of the Funds. The Manager is a wholly-owned subsidiary of Industrial Alliance Insurance and Financial Services Inc. ("iA").

The Funds invest primarily in different types of securities depending on their investments policies. Refer to Schedule of Investment Portfolio specific to each fund for further details on their investments.

The Funds' functional and presentation currency is Canadian dollars, except for IA Clarington U.S. Dollar Floating Rate Income Fund, whose functional and presentation currency is U.S. dollars.

These financial statements were authorized for issue by the Manager on November 13, 2024.

The address of the Funds' administrative office is 26 Wellington Street East, Suite 600, Toronto, Ontario, Canada, M5E 1S2.

Effective April 1, 2023, the Portfolio Manager changed from Industrial Alliance Investment Management Inc. to iA Global Asset Management Inc.

#### b) Financial Reporting Dates

For Funds (except for IA Clarington Global Equity Advantage Fund, IA Clarington Global Fixed Income Advantage Fund, IA Clarington Global Macro Advantage Fund, IA Clarington Global Equity Plus Portfolio and IA Clarington Loomis International Growth Fund) established before April 1, 2022, the Statements of Financial Position are as at September 30, 2024 and March 31, 2024 and the Statements of Comprehensive Income, the Statements of Changes in Net Assets Attributable to Holders of Redeemable Units and the Statements of Cash Flows are for the 6-month periods ended September 30, 2024 and September 30, 2023.

For the IA Clarington Global Equity Advantage Fund, IA Clarington Global Fixed Income Advantage Fund and IA Clarington Global Macro Advantage Fund, the Statement of Financial Position are as at September 30, 2024 and March 31, 2024. The Statements of Comprehensive Income, the Statements of Changes in Net Assets Attributable to Holders of Redeemable Units and the Statements of Cash Flows are for the 6-month period ended September 30, 2024.

For the IA Clarington Global Balanced Plus Portfolio, IA Clarington Global Equity Plus Portfolio and IA Clarington Loomis International Growth Fund, the Statement of Financial Position are as at September 30, 2024. The Statement of Comprehensive Income, the Statement of Changes in Net Assets Attributable to Holders of Redeemable Units and the Statement of Cash Flows are from the date of inception as indicated in the Supplemental Notes to Financial Statements - Fund Specific Information of inception to the period ended September 30, 2024.

## 2. Basis of Presentation

These unaudited interim financial statements have been prepared in compliance with International Financial Reporting Standards as issued by the International Accounting Standards Board (IFRS Accounting Standards) and in accordance with IAS34, Interim Financial Reporting. The Funds' auditor has not performed a review of the interim financial statements.

## 3. Summary of Material Accounting Policies

The material accounting policies are as follows:

#### a) Material judgments and assumptions

The preparation of financial statements requires the Manager to use judgment in applying its accounting policies and make estimates and assumptions that affect the reported amounts of assets, liabilities, income and expenses during the reporting periods and complementary information. The most material estimates and judgments include the fair value of financial instruments, the classification and measurement of investments and application of the fair value option.

The Funds hold financial instruments that are not quoted in active markets, including derivative financial instruments. Fair values of such instruments are determined using established valuation techniques. Actual results may differ from the Manager's best estimates. Estimates and assumptions are periodically reviewed according to changing facts and circumstances. Changes in assumptions could affect the reported fair values of financial instruments.

i) Classification and Measurement of Investments

In classifying and measuring financial instruments held by the Funds, the Manager is required to make material judgments in determining the most appropriate classification in accordance with IFRS 9. IFRS 9 contains three principal classification categories for financial assets: measured at amortized cost, fair value through other comprehensive income ("FVOCI"), and fair value through profit and loss ("FVTPL"). The classification of financial assets under IFRS 9 is generally based on the business model in which a financial asset is managed and its contractual cash flow characteristics. Assessment and decision on the business model approach used is an accounting judgement.

#### b) Financial Instruments

#### i) Classification of Financial Instruments

The Funds initially recognize financial instruments at fair value, plus transaction costs in the case of financial instruments measured at amortized cost. Ongoing purchases and sales of financial assets are recognized at their trade date.

The Funds classify their investments (equity securities, investment funds and bonds), short-term investments, and derivative financial instruments at fair value through profit or loss.

The Funds' accounting policies for measuring the fair value of their investments and derivative financial instruments are identical to those used in measuring their Net Asset Value ("NAV") for transactions with unitholders.

The Funds' obligation for net assets attributable to holders of redeemable units which are classified as an "other financial liability", is presented at the redemption amount, which approximates fair value or amortized cost for the Target Click Funds. All other financial assets and liabilities are measured at amortized cost. Under this method, the financial assets and liabilities reflect the amount required to be received or paid, discounted when appropriate, at the contract's effective rates.

As at September 30, 2024 and March 31, 2024, there were no differences between the Funds' net asset value per unit for transactions and their net assets attributable to holders of redeemable units per unit in accordance with IFRS.

#### ii) Fair Value Measurements

Fair value is the price that would be received for selling an asset or paid to transfer a liability in an orderly transaction between market participants at

September 30, 2024

(also see Supplemental Notes to the Financial Statements - Fund Specific Information)

the measurement date. In circumstances where the last traded price for equities and the mid price for bonds is not within the bid-ask spread, the Manager determines the point within the bid-ask spread that is most representative of fair value based on the specific facts and circumstances, and in cases where the last traded price has a traded volume lower than 100, the mid price is used.

iii) Impairment of Financial Assets

At each reporting period, the Funds assess whether the credit risk of a financial asset classified at amortized cost has increased materially since the initial recognition and whether an expected credit loss needs to be recognized. To assess this, the funds compare the impairment risk of the financial instrument on the reporting date with the impairment risk on the initial recognition date. Considering the short-term nature of financial instruments at amortized cost, the Funds apply the simplified method to recognize expected credit losses. The amount recognized as expected credit loss corresponds to the expected shortfall in discounted cash flows over the lifetime of the financial instrument.

#### iv) Derecognition

Financial assets are derecognized when the rights to receive cash flows from the financial assets have expired or the Funds have substantially transferred all risks and rewards of ownership. Financial liabilities at fair value through profit or loss are derecognized when the obligation specified in the contract is discharged, cancelled or expired.

#### c) Short Term Investments

Short term investments consist of banker's acceptances, Treasury bills and bank guaranteed asset-backed commercial paper with maturities of less than one year at the acquisition date.

#### d) Cash & Margin

Cash is comprised of deposits with financial institutions.

A portion of the assets of a Fund which holds derivative financial instruments are held by broker as margin or collateral. Margin or collateral may be comprised of cash or securities pledged. Securities pledged as collateral or deposited to meet margin requirements follow the fair value policies outlined above and are identified in the Schedule of Investment Portfolio. In addition, these securities are included in "Investments" in the Statements of Financial Position. For the IA Clarington Floating Rate Income Fund, IA Clarington Core Plus Bond Fund and IA Clarington U.S. Floating Rate Income Fund there are no restrictions on these assets other than as set out in the Special Custody Agreements between the Fund, the Custodian and the broker. The restriction stipulates that until such time as Custodian receives a Secured Party Notice, the Fund may transfer assets from the Special Custody Account by providing a Written Instruction to the Custodian as long as Adequate Margin remains credited to the Special Custody Account. For all other Funds, there are no restrictions on these assets. There is no impact on the Fund's Net Asset Value ("NAV") based on the holding.

#### e) Income Recognition

Dividend income is recorded on the ex-dividend date. Distributions and allocations from investment funds and income from income trusts are recognized on the distribution date. The latter income may include dividends, interest, capital gains and return of capital. The proceeds of distributions may be used to purchase additional units of the reference funds.

Income from derivative financial instruments shown on the Statements of Comprehensive Income represents the income received by the fund for those derivative financial investments which are not held for hedging purposes. Interest for distribution purposes shown on the Statements of Comprehensive Income represents the coupon interest received by the fund accounted for on an accrual basis. Income represents the coupon interest received by the fund on an accrual basis and/or imputed interest on zero coupon bonds. Any premiums paid or discounts received on the purchase of zero coupon bonds are amortized.

Realized gains or losses and unrealized appreciation and depreciation on investments are calculated on an average cost basis, which does not include the amortization of premiums or discounts on fixed income and debt securities with the exception of zero coupon bonds and without giving effect to transaction costs.

Gains or losses from daily valuation of derivative financial instruments are included in Derivative financial instruments: Net change in unrealized appreciation (depreciation) until the contracts are settled or expired. Realized gains or losses from settlement or expiration are included in Derivative financial instruments: Net realized gain (loss).

#### f) Other Financial Assets and Liabilities

All financial assets and liabilities of each Fund, other than investments, derivative financial instruments and each Fund's obligation for net assets attributable to holders of redeemable units other than the Target Click Funds, are carried at amortized cost which approximates fair value due to their short term nature. Each Fund's obligation for net assets attributable to holders of redeemable units is presented at the redemption amount which approximates fair value.

#### g) Foreign Currency Translation

The fair value of portfolio investments denominated in foreign currency, foreign currency holdings and other assets and liabilities are translated into the functional currency at the exchange rate applicable on the measurement date. Investment transactions, income and expenses are translated at the exchange rates on the dates of such transactions.

Foreign exchange gains and losses relating to cash are presented as "Foreign exchange gain (loss) on cash", and those relating to other financial assets and liabilities as well as realized and unrealized foreign currency gains or losses on investments or derivative financial instruments are presented within "Total other changes in fair value of investments and derivative financial instruments", in the Statements of Comprehensive Income.

#### h) Foreign currency contracts

Foreign currency contracts, if purchased or sold, are valued at the current market value thereof on the valuation date. The value of these currency contracts is the gain or loss that would be realized if, on the valuation date, the positions were to be closed out. It is reported in the Statement of Comprehensive Income and in the Statements of Financial Position. For spot contracts and when currency contracts are closed out or expire, realized gains or losses are recognized and are included in the Statements of Comprehensive Income. The Canadian dollar value of currency contracts is determined using currency contracts exchange rates supplied by an independent service provider.

The Funds may enter into currency contracts primarily with the intention to offset or reduce exchange rate risks associated with the investments and also, periodically, to enhance returns to the portfolio. Losses may arise due to a change in the value of the currency contracts or if the counterparty fails to perform under the contract.

September 30, 2024

(also see Supplemental Notes to the Financial Statements - Fund Specific Information)

#### i) Expenses

All expenses are recognized in the Statements of Comprehensive Income on the accrual basis.

#### j) Net Assets Attributable to Holders of Redeemable Units

Units of the Funds are issued and redeemed at their NAV per Unit. The NAV per unit is determined at the end of each day the Toronto Stock Exchange is open for trading. The NAV of a particular series of Units of a Fund is computed by calculating the value of that series' proportionate share of the assets and liabilities of the Funds common to all series, less the liabilities of the Funds attributable only to that series. Income, non-series specific expenses, realized and unrealized gains (losses) of investments, and foreign currency and transaction costs are allocated proportionately to each series based upon the relative NAV of each series of the Fund. Expenses directly attributable to a series are charged directly to that series.

Redeemable units can be redeemed at any time for cash equal to a proportionate share of the Fund's net asset value attributable to the unit series. The redeemable units are classified as financial liabilities and are measured at their redemption amount or at amortized cost for the Target Click Funds.

The increase (decrease) in net assets attributable to holders of redeemable units per unit reported in the Statement of Comprehensive Income represents the increase (decrease) in net assets attributable to holders of redeemable units by series for the period, divided by the weighted average number of units of the series outstanding during the period.

Distributions to holders of redeemable units are recognized in the Statements of Changes in Net Assets Attributable to Holders of Redeemable Units.

ETF Series Securities may be redeemed on any trading day for cash proceeds at a redemption price equal to 95% of the closing price of the ETF Series Securities on the effective date of the redemption, subject to a maximum redemption price of the applicable net asset value per ETF Series Security.

#### k) Investments in Subsidiaries, Joint Ventures and Associates

In determining whether a Fund is an investment entity, the Manager may be required to make material judgements about whether the Fund has the typical characteristics of an investment entity. An investment entity is an entity that may hold only one investment, an underlying fund, however, consistent with the investment entity definition, the Fund primarily obtains funds from one or more investors for the purpose of providing them with investment management services, commits to its investors that the business purpose is to invest the funds solely for returns from capital appreciation, investment income or both, and measures and evaluates the performance of its investments on a fair value basis.

Each Fund has determined that it meets the definition of an investment entity and it is required to account for investments in associates, joint ventures and subsidiaries at fair value through profit and loss.

Subsidiaries are all entities, including investments in other investment entities, over which a fund has control. A fund is deemed to control an entity when it has rights to or is entitled to variable returns from its involvement with the entity, and has the ability to affect those returns through its power over the entity. The Funds are investment entities and therefore account for investments in subsidiaries, if any, at fair value through profit and loss. The Funds also designate any investments in associates and joint ventures at fair value through profit and loss.

#### I) Transaction Costs

The transaction costs related to investments are expensed as incurred in the Statements of Comprehensive Income in the item line "Transaction costs".

Transaction costs are incremental costs that are directly attributable to the acquisition, issuance or disposal of an investment, including fees and commissions paid to agents, advisors, brokers and dealers.

# 4. New Accounting Policies and Accounting Policies Changes

On January 23, 2020, the IASB published an amendment to IAS-1 "Presentation of Financial Statements". The amendment concerns the classification of liabilities as current or non-current and only affects the presentation of liabilities in the statement of financial position, and not the amount or timing of recognition of any asset, liability income or expense, or the information that entities disclose about those items. The provisions of this amendment will apply retrospectively to financial statements beginning on or after January 1, 2022. Early adoption is permitted. The Manager has evaluated this amendment and has determined that there is no impact on the Fund's financial statements.

### 5. Management of Financial Risks

#### a) Methods and Assumptions Used to Estimate Fair Values of Financial Instruments

Disclosures regarding financial instruments must be presented as a hierarchy that categorizes the inputs to valuation techniques used to value assets and liabilities at measurement date. The hierarchy gives the highest priority to readily available unadjusted quoted prices in active markets for identical assets or liabilities and lowest priority to unobserved inputs when market prices are not readily available or reliable. The three levels of the hierarchy are described below:

Level 1 - Valuation based on quoted prices in active markets (unadjusted) for identical assets or liabilities.

Level 2 - Valuation model based on inputs other than quoted prices included in Level 1 that are observable for the asset or liability, either directly or indirectly.

Level 3 - Valuation model based on significant unobservable inputs that are supported by little or no market activity.

All fair value measurements in the Funds are recurring. The financial instruments are classified as Level 1 when the related security or derivative is actively traded and a quoted price is available. If an instrument classified as Level 1 subsequently ceases to be actively traded, it is transferred out of Level 1. In such cases, instruments are reclassified into Level 2, unless the measurement of its fair value requires the use of significant unobservable inputs, in which case it is classified as Level 3.

Invested assets are accounted for using the methods described below and the hierarchy of financial instruments at fair value is disclosed in the Discussion of Financial Instrument Risk Management section of each Fund.

i) Equities

Each equity listed is valued at the close price reported on the principal securities exchange on which the issue is traded or, if no active market exists, the fair value is estimated using equity valuation methods, which analyze the fair value of the net asset, and other techniques that rely on comparisons with reference data, such as market indices. In circumstances where the last traded price is not within the bid-ask spread, the Manager determines the point within the bid-ask spread that is most representative of fair value based on the specific facts and circumstances.

ii) Investments in Reference funds

Investments in reference funds are valued at fair value which generally corresponds to the NAV of the reference fund at the valuation date.

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(also see Supplemental Notes to the Financial Statements - Fund Specific Information)

#### iii) Bonds

Fixed-income investments, which include primarily government bonds, corporate bonds, asset backed securities, term loans, zero coupon bonds, residue bonds and municipal bonds and may also include mortgage-backed securities, loans, debentures and other debt securities, are valued on mid prices using independent pricing services, or by dealers who trade such securities. Pricing services consider yield or price of fixed-income securities of comparable quality, coupon, maturity and type as well as dealer supplied prices. The imputed interest calculation for zero coupon bonds uses the straight line amortization method.

The par value and cost base of real return bonds are adjusted daily by the inflation adjustment. Interest is accrued on each valuation date based on the inflation adjusted to par at that time. The daily change in the inflation adjusted to par is recognized as income. At maturity, the bonds will pay their final coupon interest payment, plus the cumulative inflation compensation accrued from the original issue date.

No efficient market has been developed for certain bonds. The Manager estimates the fair value of these investments according to a valuation model that it believes is appropriate under the circumstances. The valuation is modelled on an individual basis according to the category of reference assets, including traditional or synthetic assets.

iv) Valuation of Unlisted Securities and Other Investments

When the valuation principles of the aforementioned investments are not appropriate, fair value is determined according to the Manager's best estimates, based on established valuation procedures. These procedures cover, among others, securities no longer traded, securities issued by private corporations and illiquid securities. The fair value of these securities established for the purpose of calculating the Funds' net assets attributable to holders of redeemable units may differ from the securities' most recent bid or ask price.

Equity investments consist of common shares, purchase warrants and preferred shares. The equity investments are valued based on the last round of financing, third party valuations, financial statements and liquidity discounts. Fixed income investments are valued at fair value based on operating results and financial condition of the company. The manager will assess the ability of the company to meet financial covenants, including the ability to make interest and principal payments, the need for further financing and the ability to cover the amount of the Fund's investment with the assets of the investee company. In addition to the range of valuation methods employed, a significant number of key assumptions used in the valuation of individual investments are specific to the investee company.

v) Short-term Investments

Short-term investments are accounted for at the mid rate using valuations based on a matrix system which considers such factors as security prices, yields and maturities of similar benchmarks. For the Money Market Fund, the cost of short-term investments together with interest accrued approximates the fair value.

For items 5i to 5v, the difference, if any, between the total fair value and the total cost of securities corresponds to Investments: Net change in unrealized appreciation (depreciation).

vi) Cash

Cash and Bank overdraft are accounted for at amortized cost.

vii) Derivative Financial Instruments

The fair value of currency contracts is based on a matrix of market forward quotes. The forward quotes are calculated with a linear interpolation. If the matrix is not available, current market quotes for the reference currencies are used.

Options and futures are marked-to-market on each valuation day according to the gain or loss that would be realized if the contracts were settled.

The difference between the fair value and cost of securities corresponds to Derivative financial instruments: Net change in unrealized appreciation (depreciation).

viii) Other information

If an investment security cannot be valued under the above criteria, or under any valuation criteria set out in securities legislation, or if any of the valuation criteria adopted by the Manager but not set out in securities legislation, are at any time considered by the Manager to be inappropriate in the circumstances, then the Manager shall use a valuation that it considers to be fair in the circumstances.

ix) Fair Value Pricing

For the purpose of calculating the NAV, the Funds use fair value pricing with a view to deter excessive short-term trading in the Funds and to mitigate market timing opportunities. Fair value pricing is designed to provide a more accurate NAV by making fair value factor adjustments to quoted or published prices of the non-North-American equities for significant events occurring between the earlier of close of non-North-American markets, and the time at which NAV is determined. Therefore, the fair value of equities for the purpose of calculating the NAV of the Funds may differ from the closing market price of the equities.

#### b) Financial Risks

A Fund's investment activities expose it to a variety of financial risks which may include: credit risk, concentration risk, liquidity risk and market risk (including interest rate risk, currency risk and price risk). The value of investments within a Fund's portfolio can fluctuate from day to day, reflecting changes in interest rates, economic conditions, market and company news related to specific securities within the Funds. The Schedule of Investment Portfolio presents securities by asset type, geographic region, and market segment. The level of risk depends on the Fund's investment objectives and strategy.

The Manager manages the potential adverse effects of financial risks on a Fund's performance by employing and overseeing professional and experienced portfolio advisors that regularly monitors the Fund's positions and market events and diversifies the investment portfolios, within the constraints of the investment guidelines.

A Fund's overall risk management practice involves oversight of investment activities and monitoring and testing of compliance with the Fund's investment strategy and securities regulations.

#### **Reference Fund Units**

Some Funds can invest in units of other investment funds ("reference funds") whose investment policies permit investments in vehicles such as bonds, stocks or other fund units. Certain risk disclosure in the Discussion of Financial Instrument Risk Management section look through to the reference funds' information, if applicable. The manager of each reference fund is responsible for ensuring investments comply with the fund's investment policy. These investments are presented in the Schedule of Investment Portfolio.

i) Credit Risk

Credit risk is the risk that a Fund will sustain a financial loss if a counterparty or a debtor does not meet its commitments to the Fund. The maximum credit risk associated with financial instruments corresponds to the carrying value of the financial instruments presented in the Statements of Financial Position.

Credit risk can also occur when there is a concentration of investments in entities with similar characteristics or that operate in the same sector of

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activity or the same geographic region, or when a substantial investment is made with a single entity. Credit Risk is disclosed in the Discussion of Financial Instrument Risk Management of each Fund.

The Fund's investment strategies aim to limit this risk by ensuring sound diversification, by limiting exposure to a same issuer and by seeking a relatively high quality of issuers. The Funds invest in financial assets, which generally have an investment grade as rated by a well known rating agency. The fair value of debt instruments includes consideration of the creditworthiness of the issuer, and represents the maximum credit risk exposure of the Fund.

All transactions in listed securities are settled or paid for upon delivery using approved brokers. The risk of default is considered minimal, as delivery of securities sold is only made once the broker has received payment. Payment is made on a purchase once the securities have been received by the broker. The trade will fail if either party fails to meet its obligation.

In order to monitor the credit quality of the "Unrated" underlying debt securities, the investment manager, on the basis of internal research, prepares its own shadow ratings for the various instruments for which publicly available credit ratings are not available. The investment manager reviews the key financial metrics of the issue and structural features of the instruments in order to calculate the implied ratings for each of these investment manager to have credit quality consistent with BBB rated securities. A BBB rating is the lowest rating a bond can have and still be considered investment-grade. An investment grade bond is a bond considered to have a relatively low risk of default.

ii) Concentration Risk

Concentration risk arises as a result of the concentration of exposures within the same category, whether due to geographical location, product type, industry sector or counterparty type and are affected similarly by changes in economic or other conditions. The Fund's investment strategies aim to limit this risk by ensuring sound diversification.

iii) Liquidity Risk

Liquidity risk is the risk that a Fund will encounter difficulty to respect its financial obligations at the appropriate time and under reasonable conditions. The Funds' exposure to liquidity risk is concentrated in the daily cash redemption of units. Liquidity risk is managed by investing the majority of the Funds' assets in investments that are traded in an active market and can be readily disposed of. In addition, the Funds retain sufficient cash and short-term investments to maintain liquidity for the purpose of funding redemptions. Each Fund also has the ability to borrow up to 5% of its Net Asset Value for the purpose of funding redemptions.

Redeemable units are redeemable on demand at the holder's option. However, the Manager does not expect that the contractual maturity disclosed in the Discussion of Financial Instrument Risk Management's section of each Fund will be representative of the actual cash outflows, as holders of these instruments typically retain them for a longer period.

Some Funds may invest in financial instruments that are not traded in active markets and may be illiquid. Such investments include private equity and bonds and are included in the Schedule of Investment Portfolio.

The recent escalating conflict between Ukraine and the Russian Federation has resulted in military conflict, the imposition of economic sanctions, and significant volatility and uncertainty in financial markets. It is unclear how long the conflict, economic sanctions and related market volatility and uncertainty will continue, what further actions may be taken by governments, and what the resulting impact on global economies, businesses and financial markets may be. While the situation remains fluid, the Manager will continue to monitor ongoing developments and the

impact to the Funds. As at September 30, 2024 and March 31, 2024, all Funds had either no exposure or an exposure of less than 1% of net assets to Russian securities.

- iv) Market Risk
  - a) Interest Rate Risk

Interest rate risk arises from the possibility that changes in interest rates will affect future cash flows or the fair values of interest-bearing financial instruments. The Funds are exposed to the risk that the value of such financial instruments will fluctuate due to changes in the prevailing levels of market interest rates. There is minimal sensitivity to interest rate fluctuations on any cash or short-term investments since they are invested at short-term market interest rates and usually held to maturity. Interest Rate Risk is disclosed in the Discussion of Financial Instrument Risk Management of each Fund.

The Fund's investment strategies aim to limit this risk by ensuring sound diversification, by limiting exposure to a same issuer and by seeking a relatively high quality of issuers.

b) Currency Risk

Some Funds may invest in monetary and non-monetary assets denominated in currencies other than Canadian dollar. These investments result in currency risk, which is the risk that the fair value or future cash flows of the financial instrument will fluctuate because of changes in foreign exchange rates. The Funds may enter into foreign exchange forward contracts to reduce their foreign currency exposure. The sensitivity analysis is disclosed in the Discussion of Financial Instrument Risk Management of each Fund.

c) Price Risk

Price risk is the risk that the fair value or future cash flows of financial instruments will fluctuate as a result of changes in market prices (other than those arising from interest rate risk or currency risk) whether those changes are caused by factors specific to the individual financial instrument or its issuer, or factors affecting all similar financial instruments traded in a market. All investments present a risk of loss of capital. The Fund's portfolio advisor moderates this risk through a careful selection and diversification of securities and other financial instruments within the parameters of the Fund's investment objectives and strategies. Except for derivative financial instruments, the maximum risk resulting from financial instruments is equivalent to their fair value. The Fund's overall market positions are monitored on a daily basis by the Fund's portfolio advisor.

Details of the Fund's price sensitivity is disclosed in the Discussion of Financial Instrument Risk Management's section of each Fund.

v) LIBOR Transition Risk

LIBOR transition risk is the risk related to the anticipated discontinuation of LIBOR. Certain instruments held by Funds rely in some fashion upon LIBOR. Although the transition process away from LIBOR has become increasingly well-defined in advance of the anticipated discontinuation date, there remains uncertainty regarding the nature of any replacement rate, and any potential effects of the transition away from LIBOR on the Funds or on certain instruments in which the Funds invest can be difficult to ascertain. The transition process may involve, among other things, increased volatility or illiquidity in markets for instruments that currently rely on LIBOR and may result in a reduction in value of certain instruments held by the Funds. The impact of this transition, if any, will be captured in the change in fair value of these investments and is not expected to be material to the Fund.

Refer to the Discussion of Financial Instrument Risk Management for Funds specific risk disclosure.

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## c) Investments in Unconsolidated Structured Entities

Each Fund has determined that its investments in reference funds are investments in unconsolidated structured entities. Some Funds may invest in reference funds to achieve their investment objectives and apply various investment strategies to accomplish their objectives.

A Fund's investments in reference funds are susceptible to market price risk arising from uncertainty about future values of those reference funds.

A Fund's maximum exposure to loss from its interests in reference funds is equal to the total carrying value of its investments in reference funds.

Certain Funds may invest in mortgage-related or other asset-backed securities. These securities include commercial mortgage-backed securities, asset-backed securities, collateralized debt obligations and other securities that directly or indirectly represent a participation in, or are securitized by and payable from, mortgage loans on real property. Mortgage-related securities are created from pools of residential or commercial mortgage loans while asset-backed securities are created from many types of assets, including auto loans, credit card receivables, home equity loans and student loans. The Funds account for these investments at fair value. The fair value of such securities, as disclosed in the Schedule of Investment Portfolio, represents the maximum exposure to losses at that date.

## d) Offsetting Financial Assets and Liabilities

Some Funds may invest in derivative financial instruments through an International Swaps and Derivatives Association's (ISDA) Master Agreement. This agreement requires guarantees by the counterparty or by the Funds. The amount of assets to pledge is based on changes in fair value of financial instruments. The fair value is monitored daily. The assets pledged by the Funds as collateral can consist of, but are not limited to cash, Treasury bills and Government of Canada bonds. The Funds may receive assets as collateral from the counterparty. According to the conditions set forth in the Credit Support Annex to the ISDA, the Funds may be authorized to sell or re-pledge the assets they receive. In addition, under the ISDA, the Funds have the right to offset in the event of default, insolvency, bankruptcy or other early termination.

# 6. Open currency contracts

The following is a list of abbreviations used in the Currency Contracts table which can be found in the Supplemental Notes to Financial Statements - Fund Specific Information and is applicable for a Fund who engages in Currency Contracts:

AUD - Australian Dollar; ARS - Argentine Peso; BMD - Bermudian Dollar; BRL -Brazilian Real; CAD - Canadian Dollar; CHF - Swiss Franc; CLP - Chile Peso; CNH - Chinese Yuan; CNY - Chinese Yuan; COP - Columbian Peso; CZK -Czech Koruna; DKK - Danish Krone; EGP - Egyptian Pound; EUR - Euro; GBP -British Pound; GHS - Ghanaian Cedi; HKD - Hong Kong Dollar; HUF - Hungarian Forint; IDR - Indonesian Rupiah; ILS - New Israeli Shekel; INR - Indian Rupee; JPY - Japanese Yen; KES - Kenya Shilling; KRW - South Korean Won; KZT -Kazakhstani Tenge; MXN - Mexico Peso; MYR - Malaysian Ringgit; NGN -Nigeria Naira; NOK - Norwegian Krone; NZD - New Zealand Dollar; PEN -Peruvian Sol; PHP - Philippine Peso; PLN - Polish Zloty; RON - Romanian Leu; RUB - Russian Ruble; SEK - Swedish Krona; SGD - Singapore Dollar; THB - Thai Baht; TRY - Turkey Lira; TWD - New Taiwan Dollar; USD - United States Dollar; UYU - Uruguayan Peso; ZAR - South African Rand.

# 7. Related Party Transactions

### a) Management Fees

Each series of the Funds, except Series I, Series O and Series V, pays an annual management fee to the Manager which is calculated daily based on the daily NAV of each series and payable monthly in arrears plus applicable taxes, as disclosed in the Management Fees section of the Supplemental Notes to Financial Statements - Fund Specific Information.

Management fees for Series I, Series O, and Series V units are negotiated and paid directly by the investor or the portfolio manager, not by the Fund. These fees will not exceed the Series A or Series T management fees of the Funds.

Management fees for Series P units are paid directly by the investor, not by the Fund, and will not exceed the Series E management fees of that Fund. The Series P management fee is paid by a redemption of Series P units held by the investor.

The Manager may reduce the effective management fee payable by some unitholders, by causing the Funds to make management fee distributions to these unitholders so that the effective management fee will equal a target rate. If we reduce or rebate a portion of the management fee, a Fund pays an amount equal to the reduction either as a special distribution (a "management fee distribution", in the case of trust funds) or as a direct rebate (in the case of corporate class funds). The management fee distribution or rebate is reinvested in additional Securities of a Fund and is not paid to investors in cash.

All expense payable amounts located in the Statements of Financial Position, if any, are composed of Management Fees and Fixed Administration Fees which are related party transactions.

At its sole discretion, the Manager may waive management fees or absorb expenses of the Funds. Such waivers and absorptions can be terminated at any time, but can be expected to continue until such time as the Funds are of sufficient size to reasonably absorb all management fees and expenses incurred in their operation. Even where continued, the amount of waivers and absorptions can fluctuate from time to time.

In order to avoid duplication of management fees, if a Fund invests directly in a Reference Fund managed by IA Clarington or an affiliate it may purchase Series I Securities (or the equivalent) of the Reference Fund and will not be charged a management fee or a fixed expense charge in respect of those securities. Alternatively, if Series I Securities (or the equivalent) are not purchased in these circumstances, we make sure that there is no duplication of management fees. In addition, if a Fund invests in another mutual fund, it will not pay duplicate sales charges or redemption fees with respect to the purchase or redemption by it of securities in the Reference Fund.

## b) Fixed Administration Fees and Operating Expenses

i) For all Funds, except for IA Clarington Global Equity Exposure Fund

The Manager pays the operating expenses of each Fund, other than the "Fund Costs" (as defined below) (the "Operating Expenses"), in exchange for the payment by each Fund of an annual fixed rate administration fee (the "Administration Fee") with respect to each series of a Fund, except for the IA Clarington Global Equity Exposure Fund.

The Administration Fee is equal to a specified percentage of the NAV of each series of a Fund, calculated and paid in the same manner as the management fees for such Fund. The Operating Expenses payable by the Manager include, but are not limited to, audit fees, fund accounting costs, transfer agency and recordkeeping costs, custodian costs, administration costs and trustee services relating to registered tax plans, costs of printing and disseminating prospectuses, annual information forms, fund facts and continuous disclosure materials, legal fees, investor communication costs

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and regulatory filing fees. The Manager is not obligated to pay any other expense, cost or fee, including those arising from new government or regulatory requirements relating to the foregoing expenses, costs and fees. Dealer compensation programs and any advertising, marketing and promotional costs are the responsibility of the Manager.

In addition to the Administration Fee, the Funds also pay certain expenses, "Fund Costs", which include fees, costs and expenses associated with all taxes, borrowing or interest, directors' fees, securityholder meetings, Independent Review Committee or other advisory committees, compliance with any governmental and regulatory requirements imposed commencing after June 20, 2013 (including relating to the Operating Expenses), and any new types of costs, expenses or fees not incurred prior to June 20, 2013, including arising from new government or regulatory requirements relating to the Operating Expenses or related to external services that were not commonly charged in the Canadian mutual fund industry as of June 20, 2013. The Manager may, in some years and in certain cases, pay a portion of a series' Administration Fee or Fund Costs. The decision to absorb the Administration Fee or Fund Costs, or a portion thereof, is reviewed annually and determined at the discretion of the Manager without notice to securityholders.

ii) For IA Clarington Global Equity Exposure Fund

The IA Clarington Global Equity Exposure Fund ("GEEF"), is responsible for payment of all expenses relating to its operation and the carrying on of its business. This includes, but is not limited to, legal, audit and custodial fees, taxes, brokerage fees, interest, operating and administrative fees, various costs and expenses. The GEEF is responsible for the fees, costs and expenses of financial and other reports and prospectuses required to comply with all regulatory requirements in connection with the distribution of securities. The GEEF is also responsible for its operating expenses, which are calculated and accrued daily based on its average net asset value. The Manager pays for these operating expenses on behalf of the GEEF, except for certain expenses such as interest and taxes, and is then reimbursed by the GEEF. Dealer compensation programs and any advertising, marketing and promotional costs are the responsibility of the Manager.

The GEEF does not pay the Manager a management fee. Instead, investment management fees are paid by the investor. Because the Target Click Funds are the investors in the GEEF and because IA Clarington Investments Inc. is the manager of the GEEF as well as the Target Click Funds, no management fee is payable by the Target Click Funds.

IA Clarington is wholly owned by Industrial Alliance. The GEEF offers only institutional series of Units available for purchase by other mutual funds or institutional investors only. Units of the GEEF are held solely by the Target Click Funds.

#### c) Brokers and Dealers

Certain of the Funds have established or may establish standard broker-dealer agreements with iA Private Wealth Inc., (formerly, Industrial Alliance Securities Inc.), a subsidiary of Industrial Alliance and related company.

#### d) Other Related Party Transactions

Pursuant to applicable securities legislation, the Funds may rely on the standing instructions from the Independent Review Committee ("IRC") with respect to one or more of the following transactions:

- i) trades in securities of iA Financial Corporation Inc.;
- iii) investments in securities of issuers during, or for 60 days after, the period in which a related party dealer acts as an underwriter in the distribution of such securities;

iii) purchases or sales of securities of an issuer from or to another investment fund managed by IA Clarington.

The applicable standing instructions require that the above activities be conducted in accordance with IA Clarington policy and that IA Clarington advise the IRC of a material breach of any standing instruction. IA Clarington policy requires that an investment decision represents the business judgment of the portfolio manager, uninfluenced by considerations other than the best interests of the Funds.

### 8. Redeemable Units

Each Fund's redeemable units are managed in accordance with its investment objectives, as outlined in the Fund's prospectus. Each Fund seeks to achieve its investment objectives, while managing liquidity in order to meet redemptions. The Statements of Changes in Net Assets Attributable to Holders of Redeemable Units identifies the changes in the Fund's redeemable unit during the periods.

The authorized redeemable units of each series of the Trusts consists of an unlimited number of units without nominal or par value.

Units of a series of a Trust are redeemable at the option of the holder in accordance with the Declaration of Trust at the current NAV of that series.

Units of each Fund are deemed to be a financial liability because of each Fund's multiple series structure and each series has non-identical features. The Funds' outstanding units include a contractual obligation to distribute any net income and net realized capital gains annually (in cash at the request of the unitholder). Therefore the ongoing redemption feature is not the units' only contractual obligation. The Fund's outstanding redeemable units are classified as financial liabilities in accordance with the requirements of International Accounting Standard 32 Financial Instruments: Presentation.

The purchase and redemption charges to investors in Series A, Series B, Series B5, Series T4, Series T5, Series T6, Series T8, Series X, Series X5, Series X8 and Series Y units of a Trust differ depending on the purchase option. They can be charged either an upfront sales commission upon purchase that is payable to their dealer, or a redemption fee upon redemption that is payable to the Manager. The Manager also charges the Series a management fee.

Series DA and DF units are available to investors who invest at least \$1,000. The Manager also charges the Series a management fee.

Series E, Series E4, Series E5, Series E6, Series E8, Series EX, Series EX5 and Series EX6 units are available to investors who invest at least \$100,000. The Manager also charges the Series a management fee.

Investors in Series EF, Series EF4, Series EF5, Series EF6, Series F, Series F4, Series F5, Series F6, Series F8, Series FX, Series FX5, Series FX6 and Series W units of a Trust do not pay sales commission upon purchase, nor redemption fees upon redemption. Investors pay an annual fee, the amount of which is negotiated with their dealer, to their dealer for investment advice and other services. The Manager also charges the Series a management fee.

Investors in Series I, Series O and Series V units of the Trust do not pay sales commission upon purchase, nor redemption fees upon redemption. Investors negotiate a separate fee that is paid directly to the Manager. No management fees are charged to the Funds with respect to Series I, Series O and Series V units.

For investors in Series L, Series L4, Series L5, Series L6, Series L8, Series LX and Series LX5 units their dealer will pay a redemption charge to the Manager. The Manager also charges the Series a management fee. These series are

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closed to purchases. Upon redemption fee schedule expiry, investors in these series will be transferred to a front-end option of another series.

Series P, Series P4, Series P5 and Series P6 units are available to investors who invest at least \$100,000. Investors are charged a management fee based on the amount of their investment which are paid directly to the Manager. No management fees are charged to the Funds with respect to Series P, Series P4, Series P5 and Series P6 units.

As a result of regulatory changes, Series A, Series T4, Series T5, Series T6, Series T8, Series T10, Series X, Series X5 and Series Y are no longer available for purchase under the Deferred Sales Charge Option and the Low Load Option.

The management fees charged by the Manager to each Fund for all units other than Series I, Series O and Series V units are listed in the Supplemental Notes to Financial Statements - Fund Specific Information.

A Fund may offer series which distribute monthly. Monthly distributions will generally consist of net income and/or return of capital. Distributions can either be reinvested in additional units or paid in cash. All distributions by the Fund in respect of ETF Series Securities will be made in cash. If you subscribe for ETF Series Securities during the period that is one business day before a Distribution Record Date until that Distribution Record Date, you will not be entitled to receive the applicable distribution in respect of those ETF Series Securities.

## 9. Soft Dollar Commissions

In addition to paying for the cost of brokerage services in respect to security transactions, commissions paid to certain brokers may also cover research services provided to the investment manager. The value of the research services included in the commissions paid by the Funds to those brokers can be found in the Supplemental Notes to Financial Statements - Fund Specific Information.

## **10. Securities Lending**

Certain Funds may enter into securities lending transactions. These transactions will be used in conjunction with other investment strategies in order to seek enhanced returns. The credit risk related to securities lending transactions is limited by the fact that the value of cash or securities held as collateral by the Funds in connection with these transactions is at least 105% of the fair value of loaned securities, except on loans for U.S. securities or global fixed-income securities, for which the applicable percentage will be 102%. This amount is deposited by the borrower with a lending agent until the underlying security has been returned to the Funds in order to provide for the risk of counterparty default or collateral deficiency. The fair value of the loaned securities is monitored on a daily basis with additional collateral obtained or refunded as the market values fluctuate. It is the Funds' practice to obtain a guarantee from the lending agent against counterparty default, including collateral deficiency. Income from securities lending is disclosed separately in the Statements of Comprehensive Income.

## 11. Income Taxes

The Funds each qualify as a mutual fund trust, quasi-mutual fund trust or unit trust under the provisions of the Canadian Income Tax Act (the "Tax Act"), and accordingly, are not subject to income tax on that portion of their net investment income, including net realized gains, that is distributed to Unitholders. Such distributed income is taxable in the hands of the Unitholders. For mutual fund trusts, income tax on net realized capital gains is generally recoverable, as redemptions occur, by virtue of the refunding provisions contained in the Tax Act. Sufficient income and net realized capital gains have been distributed to the Unitholders, therefore no provision for income taxes has been recorded in the accompanying financial statements. If a fund is not a mutual fund trust under the Tax Act throughout a taxation year, the fund i) may become liable for alternative minimum tax under the Tax Act, (ii) would not be eligible for capital gains refunds under the Tax Act in such year, (iii) may be subject to the "mark-to-market" rules described below and (iv) may be subject to a special tax under Part XII.2 of the Tax Act described below in such year.

If a Fund does not qualify as a mutual fund trust and more than 50% (calculated on a fair market value basis) of the units of the Fund are held by one or more unitholders that are considered to be "financial institutions" for the purposes of certain special mark-to-market rules in the Tax Act, then the Fund itself will be treated as a financial institution under those special rules. Under those rules, the Fund will be required to recognize at least annually on income account any gains and losses accruing on certain types of debt obligations and equity securities that it holds and also will be subject to special rules with respect to income inclusion on these securities. Any income arising from such treatment will be included in amounts to be distributed to unitholders. If more than 50% of the units of the Fund cease to be held by financial institutions, the tax year of the Fund will be deemed to end immediately before that time and any gains or losses accrued before that time will be deemed realized by the Fund and will be distributed to unitholders. A new taxation year for the Fund will then begin and for that and subsequent taxation years, for so long as not more than 50% of the units of the Fund are held by financial institutions, the Fund will not be subject to these special mark-to-market rules.

If at any time in a year a Fund that is not a mutual fund trust under the Tax Act throughout that year has a unitholder that is a "designated beneficiary", the Fund will be subject to a special tax at the rate of 40% under Part XII.2 of the Tax Act on its "designated income" within the meaning of the Tax Act. A "designated beneficiary" includes a non-resident, and "designated income" includes taxable capital gains from dispositions of "taxable Canadian property" and income from business carried on in Canada (which could include gains on certain derivatives). Where a Fund is subject to tax under Part XII.2 of the Tax Act, the Fund may make a designation which will result in unitholders that are not designated beneficiaries receiving a tax credit with respect to their share of the Part XII.2 tax paid by the Fund.

The IA Clarington Global Equity Exposure Fund, IA Clarington Inhance Global Equity SRI Fund, IA Clarington Global Macro Advantage Fund, IA Clarington Global Fixed Income Advantage Fund and IA Clarington Global Equity Advantage Fund each qualify as unit trusts and IA Clarington Inhance Conservative SRI Portfolio, IA Clarington Inhance Global Small Cap SRI Fund and IA Clarington Loomis International Growth Fund are each deemed to be quasi-mutual fund trusts.

As at the December 31, 2023 tax year end, the Funds, had capital and non-capital loss carry forwards for income tax purposes as disclosed in the Supplemental Notes to Financial Statements - Fund Specific Information. Non-capital losses expire as noted. Capital losses may be carried forward indefinitely to be applied against future capital gains.

Income from investments held by the Funds may be subject to withholding taxes in the jurisdictions other than those of the Funds as imposed by the country of origin. Withholding taxes, if any, are shown in a separate item in the Statements of Comprehensive Income.

Generally, gains and losses from the use of derivative securities and short sales will be realized on income account rather than on capital account; however gains and losses realized on covered call options and short sales of "Canadian

September 30, 2024 (also see Supplemental Notes to the Financial Statements - Fund Specific Information)

securities" will be capital gains and losses. However, if derivatives are used by a mutual fund as a hedge to limit its gain or loss on a specific capital asset or group of capital assets, then the gains and losses from these derivatives are generally capital gains or capital losses. In certain circumstances, losses realized by the Trust Funds (in particular the fund-on-fund structures) may be suspended or restricted and, as a result, would be unavailable to shelter capital gains.

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