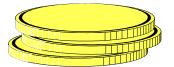
AN: Informing, decision empowering, advice validating, safety enhancing.



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KNOW YOUR CLIENT	SUITABILITY: A\$\$ET MI	X + RI\$K\$ versus REWARD\$
I / We understand that range from conservative low to a have personally determined discussed, determined and established salesperson, my / our overa needs and fund RI\$K/RE	ggressive high risk. I / We and established <u>or</u> I / we have blished with my / our ll investment, objectives,	A\$\$ET_MIX % Value % Growth % Income % Momentum 00 % Total RI\$K\$ vs. REWARD\$ % Invest. Grade % Good Quality % Speculative % High Risk 100 % Total
Fund Name:	Managed By:	\$ince: / /
advisor, fund distributor, etc., Fund being recommended / pu	the page Simplified Prospe <u>PERFORMANCE COMPARISON TO</u> urchased::% 1 Y	ncial products salesperson, fee-based ctus for Fund(s). THE END OF: M M M 2 YR,% 2 YR,% 3 YR,% 5 YR YR,% 2 YR,% 3 YR,% 5 YR
COMMON INVE\$TMENT FUND RI\$K PERFORMANCE TERM\$ & RANKING CRITERIA 2. Be 4. Do 6. Do 7. Je 8. Mo	orrelation Benchmark: ownside Risk: ownside Frequency: ownside Magnitude: onsen's Measure: ornigstar Rating:	9. Mean: 10. R-Squared: 11. Sharpe Ratio: 12. Skewness: 13. Sortino Ratio: 14. Standard Deviation: 15. Treynor's Measure: 16. Other:
\$ALIENT TRAN\$ATION	I DETAIL\$: CO\$T\$ + A	ADVISOR REMUNERATION
PO\$ Tran\$action Charge\$: % F-E \$ervice Charge \$ % No-load; Low-Load \$ % D\$C* rear-end load \$ % Level Load 4* D\$C \$ % \$eries "F" Units \$ a D\$C* begins @ % on the: _ Book Value or NAV falling to zero % after Year\$. • D\$C Rebate % \$ • Admin. Co\$t To Buy: \$ • Monthly Account Fee: \$ • Monthly Account Fee: \$ • Withdrawal Penalty: is % within day\$. • Direction\$ To \$ell Must Be: received by: Phone, Fax _ E-mail before : M to obtain same day closing price	(MER): The fund manage deducts an annual MER of% on a pro-rata basis before the fund'\$ NAV is calculated. The fund manager pays Trailer Fee Commission of _% from the MER to your advisor • MER/Trailer Fee Rebate% • EXTRA Advisory Fees: Fund of fund\$/Wrap:% • MER Performance Bonus:% above benchmark. • This is an Arm'\$ Length	Ca\$h

ACKNOWLEDGMENT INITIALS

MM/DD/YR

"Better disclosure induces 'investorism' and enhances industry integrity!"

- Educating the difference\$ between "Mutual" "\$egregated" "Wrap" "Pooled" "Hedge", "ETF", etc. fund\$: "Caveat emptor" is not good enough when consumer / investors have never been taught their now needed "Financial Literacy Survival" skills during their core curriculum. Financial products are not all created equally: they do not all meet the same regulatory rules, regulations, terms and / or FINE PRINT EXCEPTION(S) Conditions!

 The antidote cure: "point-of-being-SOLD / purchase" fill-in-the-blanks educating 1-pagers!!
- There is a "Need To Know" both the Fund's Taxable Book + NAV Market Unit Values: With two-thirds of the monies invested in Canadian investment funds being taxable investments (i.e. only one-third are tax shielded RRSP, RPP, RRIF, DPSP, RESP, etc.), the treatment of capital gains by Canada Revenue Agency triggers the fiduciary need for securities distributors & financial advisors to disclose both market and book values: it's the annual capital gains pay me in advance surprise! This CRA caveat must become a point-of-sale imperative!!
- **S** There are conflicts of interests "Tied Advice" issues in the "trailer fee commission: IF fund companies and distributors were required to show the dollars (\$\$) and cents ($\phi \phi$) amounts of the MERs deducted + the trailer fee commission components of the MER paid to whom NAME on consumer / investors quarterly statements + a financial salesperson's employer remuneration payout grid levels + how a particular fund's trailer fee compares to the high, low, median, and average category ranges + any salesperson trailer fee-based retirement gratuity formula(s) + the low trailers paid on money market funds, etc., consumer / investors would clearly see "tied advice / tied sale" skewing issues!!
- Relatve v. Absolute Fund Manager Performance Remuneration Bonus Formula: Prospectuses rarely disclose the relative formula(s) that may be / are used by a fund company to calculate a fund manager's market performance based remuneration bonus! These formulas are usually based on a fund manager's ability to beat a peer group and / or portfolio related market indices, i.e. if the comparable S&P TSX Small Cap Index is minus (-) 30% and the fund is only minus (-) 25% = earns the fund manager a 100% performance bonus!!
- **The Undisclosed Cumulative Power, Politics & Governance Vote That Investment Funds Are Allowed:** We give discretion to a fund manager to invest our sacred retirement savings our "financial euthanasia avoiding" savings in order to achieve above average returns with limited risk while also providing us with a simplified prospectus, audited statements, quarterly portfolios, trading records, an Annual Information Statement, etc. **BUT:** nowhere in the prospectus do our securities regulators require the fund manager to disclose when they vote the "material fact" common stock shares that are owned by a fund's unitholders. Nor is there any requirement that the fund manager must disclose how many shares they vote, how and why on specially designated issues and proposals!!

A CON\$ERVATIVE ACTUARIAL A\$\$ET MIX LIFECYCLE GUIDELINE					
YEARS BEFORE RETIREMENT	GROWTH (EQUITY)	GROWTH & FIXED INCOME	BONDS / FIXED INCOME	SHORT- TERM ASSETS	
0 - 5 YEARS	10%	20%	55%	15%	
5 - 10 YEARS	20%	25%	40%	15%	
10 - 15 YEARS	30%	30%	30%	10%	
15 - 20 YEARS	50%	20%	20%	10%	
20+ YEARS	60%	15%	15%	10%	

GOC BOND DURATION VOLATILITY					
10 YEAR PAR GOC BOND					
INTEREST YIELD	DURATION	NAV/MKT VALUE			
RISE 2% to 7.36%	7.21	86.75			
COUPON 5.36%	7.48	100 PAR			
FALL 2% to 3.36%	7.75	116.00			
20 YEAR PAR GOC BOND					
INTEREST YIELD	DURATION	NAV/MKT VALUE			
RISE 2% to 7.80%	9.66	82.00			
COUPON 5.80%	10.44	100 PAR			
FALL 2% to 3.80%	11.22	123.75			
30 YEAR PAR GOC BOND					
INTEREST YIELD	DURATION	NAV/MKT VALUE			
RISE 2% to 7.58%	11.44	78.00			
COUPON 5.58%	13.37	100 PAR			
FALL 2% to 3.58%		133.25			