

Under new industry regulation—Client Relationship Model, Phase 2 (CRM2)— all investment dealers in Canada will provide two new detailed reports to clients regarding their account performance and fees by early 2017.

This is good news for investors and our industry in general because it will result in more information and enhanced transparency for investors. For some, it may be a level of detail on the performance and fees of their portfolios that they have not seen before.

To help answer any questions you may have about these new reports, we have prepared some straightforward factsheets with helpful answers to questions such as:

"Why am I getting all this paper?"

The regulators have requested that you receive two separate reports for each and every account that you hold – one Annual Performance Report and one Statement of Charges and Compensation. Clients with multiple accounts will receive multiple reports.

"Are these new fees I'm paying?"

It is important to know that there is no change to the costs that you are paying as a result of these new reports. They are meant to provide a detailed and transparent disclosure of the cost of investments.



For more information on CRM2 basics, ask for our "What is CRM2?" factsheet.



"Why don't my returns match up?"

If the performance return shown on your new report doesn't match up with your existing account statement, it may be because the new performance reports are required to use the "money-weighted rate of return" calculation method as opposed to the "time-weighted rate of return" calculation method which has been widely used as the industry standard for reporting performance in the past. Both are valid measures of performance, but use different calculation methods to generate your rate of return.

"What are these trailing commissions I'm paying?"

A trailing commission can be included as a component of the mutual fund MER fee for some mutual funds. In these instances, fund companies pay ongoing fees called trailing commissions, to the firm for which your advisor works - in our case RBC Dominion Securities. The trailing commission pays for value-added activities that your advisor and their firm provides with respect to the mutual fund including: the infrastructure required of your advisor's firm to support the distribution, sales and servicing of the mutual fund, monitoring and portfolio re-balancing, and ongoing and regulatory client communications and activities.

"What do my investment costs pay for?"

There are a host of benefits and functions that are covered by the costs that you pay for your investment accounts. The advice and service provided to you on a day-to-day basis, the protection and privacy of your information and assets, the ability to access accounts online, capital markets research, back-office transaction processing, custody statements, tax reporting, risk controls and regulatory compliance to name a few. We are focused on achieving the best results for your wealth management experience and infrastructure we have in place provides a premiere offering to help you realize your financial goals.

		Wealth Management
	Time-weighted vs.	
	money-weighted rates	
	of return	
	Understanding the differences	
1	While there are a number of ways to calculate an investment rate of return, the time-weighted rate of return calculation is the more common method used in the investment industry. However, by early across full investors will receive an annual money-weighted rate of return, included with a new annual investment performance report. Both are wild and acceptable calculation was annual investment used has different uses and can be appropriate in different creamstances.	
Both are valid and acceptable	Introduction In new annual performance reports that	A quick summary
calculation methods but each has different uses.	investors will receive be any 2017, rates of return will reflect the mathematical money-weighted calculation, versus the more commonly used time-weighted calculation. The new regulatory requirement according to Cambridge investment regulators is that all investors in Camada will receive this new report with the morey-weighted rate of return.	The timing of cash flows that you direct, such as contributions (which includes transfers in-kind) and withdrawals, can affect your portfolio's rate of return Time-weighted rate of return calculation does not
	This article is a general and non- mathematical explanation of the differences between money-weighted and time-weighted rates of return, and provides examples of when you may see a difference in the rate of return for a given	include the effect of these cash flows • Money-weighted rate of return includes the effect of these cash flows
	portfolio over the same time period. Time-weighted	 If there are no cash flows, the two methods will produce the same rate of return
	The time-weighted calculation is the financial industry and RBC Dominion Securities standard method to measure performance. For example, the methods most commonly used to calculate the	performance of financial market indices and mutual funds are types of time- weighted calculation methods.

For more information, ask for our factsheet "Time-weighted vs. money-weighted rates of return".



For more information, ask for our factsheet "Anatomy of the Management Expense Ratio" or "Understanding the Costs of Mutual Fund Investing".



For more information, please contact me and we can discuss. We can start with our factsheet "What's Included in your relationship with us".

Please contact me if you would like to discuss any questions or if you would like to discuss anything further about these new reports. Together we can help you understand these these new reports and what they mean for you.

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