## Key elements to understand investment statements

## Individual Savings and Retirement

 investment statement- Statements are sent twice a year: on June 30 and December 31.
- They are available in the Advisor Centre and are identical to the statements sent to your clients.
- Each statement contains the same sections.
- The information contained therein is adapted according to the contracts held by your clients.

This document:

- Provides more details about your clients' personal rate of return and investment fund returns
- Explains the key elements of the investment statements to help you better answer your clients' questions


## Comparison between personal rate of return and investment fund return

## Personal rate of return

## Uses dollar-weighted rate of return calculation

- Is recognized in the investment funds industry
- Takes into consideration the time and value of the deposit or redemption of each fund held by the client:
- May have an influence (positive or negative) on the client's calculated personal rate of return
- Does not include the daily interest fund+ (DIF+), the high interest savings account or guaranteed interest funds (GIF)


## Investment funds return

## Uses time-weighted rate of return calculation

- Allows for comparison between multiple funds
- Calculation period is adjusted based on the client's initial contribution if made during the current year
- Does not take into account transaction amounts
- Corresponds to the fund rates of return posted on ia.ca


## Impact of monetary movements on the personal rate of return

|  | Return on the investment account |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Before a positive return period |  |  | Before a negative return period |  |  |
| Large deposit | Personal rate of return | $>$ | Investment fund return | Personal rate of return | < | Investment fund return |
| Large withdrawal | Personal rate of return | < | Investment fund return | Personal rate of return | > | Investment fund return |
| No deposit or withdrawal | Personal rate of return = Investment fund return |  |  |  |  |  |

Since monetary movements are specific to each client, the dollar-weighted rate of return calculation method is the best way to calculate your clients' personal rate of return and generate a discussion on whether they are on track to meet their financial objectives.

## Understanding the impacts of monetary movements on the personal rate of return

A client has a balance in his portfolio of $\mathbf{\$ 1 0 , 0 0 0}$ at the beginning of the year and gets a $\mathbf{2 \%}$ return for the first 11 months:

## Situation 1: Large DEPOSIT before a significant market fluctuation

On November 30, the client makes a contribution of \$12,000. During the last month of the year, the portfolio loses $\mathbf{6 \%}$ of its value due to a market downturn.

Here is an overview of the situation:

| Period | Market <br> value at <br> beginning <br> of period | Return for <br> the period | Gain/ <br> loss <br> for the <br> period | Market <br> value at end <br> of period |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Months 1-11 | $\$ 10,000$ | $2 \%$ | $\$ 200$ | $\$ 10,200$ |
| Month 11 | Contribution of $\$ 12,000$ |  |  | $\$ 22,200$ |
| Months 11-12 | $\$ 22,200$ | $-6 \%$ | $-\$ 1,332$ | $\$ 20,868$ |
| Annual personal rate of return | $-10.3 \%$ | $-\$ 1,132$ |  |  |
| Annual investment funds return | $-4.1 \%$ | - |  |  |

The contribution at the end of November had the following effect:

- Significantly increased the assets in the account before the 6\% drop in the return
- Cancelled the positive returns from the first 11 months because a larger amount of capital was involved before the 6\% drop
- Led to a personal rate of return of-10.3\%, lower than the investment funds return of-4.1\%

Conversely, in a situation where the portfolio had gained 6\% of its value during the last month of the year, the personal rate of return would have been much higher $(+14 \%)$ than the investment funds return ( $+8.1 \%$ ).

## Dollar-cost averaging (DCA)

This periodic investment strategy reduces the risks caused by stock market fluctuations and the impact of a large investment made at a bad time and capitalizes on long-term performance.

## Situation 2: Large REDEMPTION before a significant market fluctuation

On November 30, the client makes a redemption of \$8,000. During the last month of the year, the portfolio loses $\mathbf{6 \%}$ of its value due to a market downturn.

Here is an overview of the situation:

| Period | Market <br> value at <br> beginning <br> of period | Return for <br> the period | Gain/ <br> loss <br> for the <br> period | Market <br> value at end <br> of period |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Months 1-11 | $\$ 10,000$ | $2 \%$ | $\$ 200$ | $\$ 10,200$ |
| Month 11 | Redemption of $\$ 8,000$ |  |  | $\$ 2,200$ |
| Months 11-12 | $\$ 2,200$ | $-6 \%$ | $-\$ 132$ | $\$ 2,068$ |
| Annual personal rate of return | $+0.7 \%$ | $\$ 68$ |  |  |
| Annual investment funds return | $-4.1 \%$ | - |  |  |

The redemption at the end of November had the following effect:

- Significantly reduced the assets in the account before the 6\% drop in the return
- Reduced the effect of the 6\% drop on the portfolio because a smaller amount of capital was involved
- Led to a personal rate of return of $+0.7 \%$, higher than the investment funds return of-4.1\%

Conversely, in a situation where the portfolio had gained 6\% of its value during the last month of the year, the personal rate of return would have been lower ( $+3.6 \%$ ) than the investment funds return ( $+8.1 \%$ ).

While selling may seem more reassuring in turbulent markets, the fact remains that staying invested rather than trying to guess the best time to make monetary movements remains the most beneficial solution in the long term.

## Key elements - Investment statement

The example shown here is based on the visual of an investment statement for an RRSP.

## Change in your investments since contract issue

- Deposits include those by cheque, preauthorized payments or contribution tool, intercontract transfers and any other transfer from another financial institution.
- Withdrawals include any type of withdrawal with the exception of interfund transfers and guarantee fees.
- The variation includes investment funds return, units credited at maturity and at death, guarantee fees, NSF fees, deferred sales fees, Diploma education bonus and Diploma surrender fees, if applicable.


## Personal rates of return

- The personal rate of return shown does not include daily interest fund+ (DIF+), the high interest savings account or guaranteed interest funds (GIF).
- The return shown on the December 31 statement corresponds to the return for the entire year even if only transactions from the second half of the year are shown.
- The personal rate of return is calculated using the dollar-weighted rate of return method.
- This method takes into account the amount of deposits and redemptions as well as the time at which they are made.
- It thus represents the real return realized by the client's investments.


## Your guarantees

- When clients invest in segregated funds, they benefit from guarantees.
- This section shows the guarantees according to the type of product and series.



## Your investments

When surrenders are made, the values of your guarantees at maturity and death are adiusted in proportion to the decrease in fund values.
For more detailed information, please consult your Information Folder and your IAG Savings and Retirement Plan individual variable annuity contract

YOUR INVESTMENTS

- Asset allocation of your clients' investments as at the date of the investment statement.
- Provides an overview of the investments divided into the following three categories:
- Daily interest account+ (DIF+)/high interest savings account
- Guaranteed interest funds (GIF)
- Investment funds
- The performance of investment funds is calculated using the time-weighted rate of return method:
- This method makes it possible to compare several funds.
- The calculation period is adjusted based on the client's initial contribution if made within the current year.


## Transaction details

 for the period- Only the transactions made within the statement period relating to the daily interest fund+ (DIF+), the high interest savings account and to segregated funds are displayed.
- Transactions relating to guaranteed interest funds are never shown.



## Special features of your contract

## Different subsections are presented in this section of the investment statement depending on the characteristics of the contract.

- Here are a few examples:
- Pre-authorized debits (PAD)
- Automatic investment term (AIT)
- Periodic income program (PIP)
- Automatic withdrawal term (AWT)
- Dollar-cost averaging (DCA)
- RSP,TFSA or FHSA contributions
- Summary of periodic payments


## For RRIF and LIF contracts

- Payment information for the following year ${ }^{1}$ :
- Minimum payment
- Maximum payment (if LIF)
- Gross benefit
- Total taxes (federal and provincial, if applicable)
- Net benefit


## For RESP contracts:

- Information relating to amounts saved for each beneficiary since the beginning of the current year
- The cumulative since the contract was issued
- Different subsections are included depending on the characteristics of the contract:
- Assisted contributions
- Unassisted contributions ${ }^{2}$
- Canada Education Savings Grant (CESG)
- Canada Learning Bond (CLB)
- Quebec Education Savings Incentive (QESI)
- British Columbia Training and Education Savings Grant (BCTESG)
- To determine the income amount:
- Subtract the value of contributions and grants from the market value of the contract.

The information regarding RRIF and LIF payments only appears on the statement of December 31.

2 Unassisted contributions: Because grant applications are usually made on a monthly basis, there is always a delay between the time the contribution is made, the time the application is sent to the Canada Education Savings Program (CESP) and the time the grant is received. A contribution for which no grant amount was received will be included in the unassisted contributions category. For example, the grant application for a contribution received in December is sent to the CESP at the beginning of January and the grant will be received approximately 30 days later.

Important information

iAn
Contract number: 1812000000
From January 1,2024 to June 30,2024

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Online access
Your file at your fingertipsl Sign up to receive documents online. Go to the "Sign up for electronic services" section of your
    1. Go to i..ca.
        Go to ia.ca.
    3. Click on Create account in the middle of the screen. Enter the requested information. You will need to have your contract
        number handy. You can find it in the upper right-hand corner of the first page of your statement.
vestment fund financial information
Please note that you can consult the following information at any time on our website, at ia.ca:
    The audited annual financial report and unaudited semi-annual financial report
        The net overall performance of the investment funds for the last 1, 3,5 and 10 year periods
You can also receive a paper copy of the financial report by sending a request in writing to the following address:
ndividual Savings and Retirement
dustrial Alliance Insurance and Einancial Services In
080 Grande Allée West
Quebec City, QC G1K 7M3
Please include the following information with your request
Mlease include the following information
*. your full name ffirst an
- your full address
N. B. The above information is provided only for requests for the investment fund financial report. For any other requests or
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