



## Five Common RRSP Mistakes

The following are common mistakes that Canadians make annually when contributing to their RRSPs.

### 1. Reporting RRSP contributions based on calendar year.

While your taxes are based on a calendar year, the reporting of your RRSP contributions extends 60 days into the New Year. Imagine, for RRSP purposes, that you have your own fiscal year that begins in early March or 60 days after January 1. RRSP receipts for the first 60 days of 2020 should be reported on your 2019 income tax return.

### 2. Leaving excess contributions on the table

It is easy to inadvertently contribute more to your RRSP limit by maximizing the contributions early in the calendar year. On the bottom of your Notice of Assessment in the previous tax year (2018) you will see the amount of unused RRSP contributions. Immediately below that line you will see the maximum amount you can deduct for 2019.

### 3. Avoiding equities in today's volatile market

Despite stock markets not having a major downturn in the last 10 years or so, Canadians may be still be reluctant to invest in the equity investments. Even locking-in with the present low interest rates with a GIC for your next RRSP contribution, the risk factors for your savings are still potentially exposed.

### 4. Not knowing what to hold inside and outside an RRSP.

There exists a different problem when equity funds are inside your RRSP and you are also holding fixed income securities outside the RRSP.

Fixed income securities produce fully-taxable interest income unless they are held in an RRSP. Capital gains and dividends from equity investments are expected. Each is more favourable than the taxation rate on interest income.

Your RRSP is your self-made pension and managing it correctly by maintaining a balanced mix of assets in your portfolio can produce greater benefits.

### 5. Waiting for the 'perfect time' to start a RRSP plan.

If procrastination was a successful investment strategy, nearly everyone would retire wealthy. Too many people put off investing for many numbers of reasons.

Consider two people who both make an investment of \$45,000 (over several years) into their RRSP with an average annual return of 6 percent. The first investor deposits \$1,500 per year into an RRSP starting at age 25 and continues until age 55. The second investor, realizing s/he is running out of time, doubles his/her savings to \$3,000 per year beginning at age 40 through 55. When both investors reach age 55, the first person will have accumulated over \$118,000 while the second person's RRSP balance will be less than \$70,000.

With retirement planning becoming more complex, investors cannot afford to leave money on the table.

**Questions about RRSP investing? Contact us right away!**

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