

## Simple Steps Financial Plan

A simple, easy-to-follow plan to take you from where you are to where you want to go financially, so you can worry less about money and enjoy life more. Like a GPS for your money.

| Prepared for: | Your Guide: |
| :--- | :--- |
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## Saving for Retirement Needs

Your Goal: Find out how much you may need to save for retirement.

## Needs Analysis

Monthly Income Goal \& Benefits

| Current Income | $\$ 5,400$ |
| :--- | ---: |
| Income Goal | $93 \%$ |
| Income Goal in today's \$ | $\mathbf{\$ 5 , 0 0 0}$ |
| Income Goal in future \$ | $\mathbf{\$ 1 4 , 1 0 0}$ |
| Social Security benefits | Excluded |
|  |  |
|  |  |

## Assumptions

| Retirement Age | $65 / 65(35 / 35 \mathrm{yrs})$ |
| :--- | ---: |
| Life Expectancy | $90 / 90(25 / 25 \mathrm{yrs})$ |
| Current Retirement Savings | $\$ 40,000$ |
| Current Monthly Savings | $\$ 0$ |
| Inflation Rate | $3.00 \%$ |
| ROR before/during retirement | $9 \% / 6 \%$ |

## Warning!

- Where You Stand: Based on the information you provided and the assumptions used in this analysis, you will not achieve your retirement income goal of $\$ 5,000$ per month. Due to inflation, your projected income need will be $\$ 14,100$ per month the first year of your retirement.
- To Meet Your Goal: To provide your retirement income goal for life, you will need to accumulate $\$ 2,924,091$ by your retirement ages of $65 / 65$. This is your Financial Independence Number.
- One way to accomplish this is to save $\$ 676$ per month, which is $\$ 676$ more than you are currently saving and $12.5 \%$ of your income. If your savings earn lower rates of return, you may need to save more to reach your goal.
- Don't be discouraged. A shortfall is not uncommon. In addition to saving more, you can change your retirement age, income goal, Social Security or rate of return.

Your Financial Independence Number is \$2,924,091

|  | Retire at Age 60 / 60 | Retire at Age 65 / 65 | Retire at Age 70/70 |
| :---: | :---: | :---: | :---: |
| Savings needed at retirement <br> Total monthly savings needed ROR: 5.00 \% before -4.00 \% during | $\begin{gathered} \$ 3,705,839 \\ \$ 4,221 \end{gathered}$ | $\begin{gathered} \$ 3,669,616 \\ \$ 3,016 \end{gathered}$ | $\begin{gathered} \$ 3,489,178 \\ \$ 2,085 \end{gathered}$ |
| Savings needed at retirement Total monthly savings needed ROR: 7.00 \% before -5.00 \% during | $\begin{gathered} \$ 3,229,537 \\ \$ 2,368 \end{gathered}$ | $\begin{gathered} \$ 3,267,222 \\ \$ 1,550 \end{gathered}$ | $\begin{gathered} \$ 3,175,832 \\ \$ 956 \end{gathered}$ |
| Savings needed at retirement <br> Total monthly savings needed ROR: 9.00 \% before $\mathbf{- 6 . 0 0} \%$ during | $\begin{gathered} \$ 2,835,378 \\ \$ 1,218 \end{gathered}$ | $\begin{gathered} \$ 2,924,091 \\ \$ 676 \end{gathered}$ | $\begin{gathered} \$ 2,900,339 \\ \$ 309 \end{gathered}$ |

[^0]
## Saving for Retirement Results

Your Financial Independence Number is $\mathbf{\$ 2 , 9 2 4 , 0 9 1}$

|  |
| :--- |
| Compare | \(\left.\begin{array}{c}Where You <br>

Stand\end{array} \quad $$
\begin{array}{c}\text { To Meet Your } \\
\text { Goal }\end{array}
$$\right]\)

How long are your retirement savings projected to last?


- Everyone looks forward to retirement with their health intact and the financial resources to enjoy their retirement years. But retirement must be planned for! Planning sooner rather than later will improve your chances of attaining your retirement goals.

Delay saving just 5 years, and your total monthly savings required would be $\$ 1,086$ a month instead of \$676.

- In addition, take steps to help protect your retirement assets. An unforeseen accident or illness leading to the need for long term care could dramatically impact your ability to reach your retirement goals.

[^1]
## Debt Resolution Summary

## Where You Stand*

- If you add no additional debt and continue your current payment plan, you will pay off your debt at age 72/72 (May 2062) and pay a total of $\$ 43,467.29$ in interest costs.

| Debt Name | Current <br> Balance | Interest <br> Rate | Minimum <br> Payment | Additional <br> Payment | Total Monthly <br> Payment | Projected <br> Pay Off | Projected <br> Interest |
| :--- | :--- | ---: | ---: | ---: | ---: | ---: | ---: |
| 1 | Bank Credit Line $^{1}$ | $\$ 900$ | $18.00 \%$ | $\$ 45.00$ | + | $\$ 0.00$ | $=$ |
| 2 | Bank Car Loan $^{\text {Paid }}$ |  |  |  |  |  |  |

## Your Debt-to-Income Ratio

Your debt-to-income ratio - the percentage of your gross income that is consumed by your minimum required debt payments - provides a good indication of how strong your financial condition is day-to-day.
Based on your monthly gross income of $\$ 5,400$ and your minimum required payments of $\$ 2,085.00$ for all entered debts, your current debt-to-income ratio is $39 \%$. That is, for every $\$ 100$ of monthly income, $\$ 39$ is going toward paying off your debt.

| Debt-to-Income Ratio | Primerica Analysis | Suggested Client Action |
| :--- | :--- | :--- | :--- |
| 51\% or more |  |  |
| DANGEROUS |  |  |

[^2]
## Debt Resolution Results - Debt Stacking

Your Goal: Get out of debt sooner - one step at a time.

Compare

## Where You <br> Stand

To Meet Your Goal


Don't stop there...Once you become debt-free at age 35/35, consider saving the $\$ 886$ that was spent toward paying debt each month. This could provide an additional $\$ 1,622,039$ by John's retirement age $65 *$.

Debt Stacking. If you add no additional debt and make the same monthly payment each month using the Debt Stacking method, your debts could be paid off at age 35/35 and you could avoid paying \$29,471 in interest costs. Debt Stacking assumes that when you pay off the first target account in your plan, you apply the amount of money you were paying toward the first target account to the next target account and continue with this process until you have paid off all the debts included in your analysis.

[^3]
[^0]:    This illustration is a hypothetical and does not represent an actual investment. The illustration uses constant rates of return compounded on a monthly basis unlike actual investments which will fluctuate in value and could be significantly impacted by periods of negative returns. It does not include fees, taxes, expenses, or withdrawals, which if included, would lower results. There is no guarantee you will achieve these results.

    All retirement calculations assume \$40,000 current retirement savings, $3.00 \%$ inflation rate, $3.00 \%$ annual increase in current gross income, $9.00 \%$ rate of return before retirement and $6.00 \%$ rate of return during retirement.

[^1]:    This illustration is a hypothetical and does not represent an actual investment. The illustration uses constant rates of return compounded on a monthly basis unlike actual investments which will fluctuate in value and could be significantly impacted by periods of negative returns. It does not include fees, taxes, expenses, or withdrawals, which if included, would lower results. There is no guarantee you will achieve these results.

    All retirement calculations assume \$40,000 current retirement savings, $3.00 \%$ inflation rate, $3.00 \%$ annual increase in current gross income, $9.00 \%$ rate of return before retirement and $6.00 \%$ rate of return during retirement.

[^2]:    *The Where You Stand result assumes you do not increase your balance on debts included in your analysis, you make only the minimum required payment on the outstanding balance on revolving debts (such as credit cards), you pay fixed installment payments on your other debt, and all debts are paid on time each month until all debts pay off. If an additional payment is currently made on a debt, the additional payment will remain constant until the debt pays off. This example also assumes that if you pay off one account, you do not apply the funds used to pay the first account to the next account.

    1. Revolving debt. With a revolving debt your minimum required payment is calculated as a percentage of your outstanding balance. This means that as your outstanding balance declines, your minimum required payments decrease. This could extend your payment schedule out for many years into the future. A minimum required payment of $\$ 20$ is assumed for all revolving debts.
    2. Weighted Average Interest Rate/APR.
[^3]:    This proposed debt pay off solution is an illustration regarding paying off the debts listed above. Results of actual debt optimization pay off programs depend solely on your commitment and adherence to the proposed optimization payment schedule. Anything you attempt to do toward the optimization and pay off of any loan must be permitted by the loan legal documents. Revolving debt payments are calculated the same as fixed debt payments in the Debt Stacking method so that the monthly payment remains the same.
    **Assumes $9.00 \%$ rate of return. This illustration is a hypothetical and does not represent an actual investment. The illustration uses constant rates of return compounded on a monthly basis, unlike actual investments which will fluctuate in value and could be significantly impacted by periods of negative returns. It does not include fees, taxes, expenses, or withdrawals, which if included, would lower results. There is no guarantee you will achieve these results.

