# LEARN HOW TO MAXIMIZE YOUR RETIREMENT DOLLARS 



# Leigh Baldwin \& Co. Investment Brokerage Newsletter 

## Third Quarter, 2007

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## The Eighth Wonder of the World

The "Seven wonders of the World" refer to remarkable structures of classical antiquity, such as the Acropolis in Athens and the Great Wall of China. According to Albert Einstein, compound interest is the "Eighth Wonder of the World" and the most important discovery by mankind. Einstein's reasoning was simply mathematical; the power to compound interest on interest is amazing. For example, if Christopher Columbus had placed a single penny in a six-percent interest bearing account when he discovered America in 1492 and withdrew the interest yearly, the value of the interest now would be 31 cents. Certainly, that would not be enough to report to the King and Queen of Spain about. However, if Columbus had left that same penny to compound the interest, the value of that penny over all these years would be worth close to $\$ 1$ billion dollars.

Compound interest has a dark side, as well, as it can work both ways. As many Americans are funding their lifestyles through the use of debt (loans), the long-term cost can be catastrophic. One great analogy is to compare compound interest and compound debt to a snowball. Incurring debt is similar to rolling a snowball uphill, and earning interest can be compared to rolling a snowball downhill, using gravity to accelerate the motion. The longer you push uphill, the more actual interest you pay. The more you roll down the hill, the faster and faster you earn interest, and the growth in your snowball (or investment) takes on a magical state.
The key then is to decide if you want to be a debtor and ultimately work for your money or if you want to be an investor and have your money do the work for you. It does not make sense to have money in an interest-bearing account and have large loan balances, too. The interest on loans is usually higher and should be paid off first. Remember, the cost of interest on loans is twofold...the actual cost and the huge lost opportunity of not compounding.

## Action Plan:

V Control borrowings, and use the savings to begin using time and compounding to your advantage.Develop portfolios that do not have wide swings in performance but have positive longterm realistic goals.
Invest in companies that do the same...ones that generate consistent rates of return and ones that do not carry too much debt.
$\checkmark$ Finally, time is the key element to the momentum and magic of compounding. Begin today, and make your dreams become your own personal "Eighth Wonder of the World".

## Featured Stocks for the Third Quarter 2007

Home Depot (HD): Home Depot, the large home improvement chain, has suffered for the last five years. It has struggled first under the less than inspiring leadership of its previous CEO and more recently, with the dramatic, if not predictable, slowdown in the housing and refinancing markets. Currently trading at about $\$ 29$ per share, the stock is near 52 -week lows and well off its all-time high of about $\$ 80$ in 2000. In retail, location is everything. HD dominates its closest competitors with regard to the number of stores and customer availability. It has begun to reduce some costs, most importantly through the sale of its wholesale unit. HD may have a bounce towards the end of the year or into 2008.

## Brookfield Asset Management

(BAM): BAM is your chance to own the company managed by J. Bruce Flatt, considered by many to be the Warren Buffett of Canada. BAM is an asset management company that looks for sustainable and long-term growing cash flows. With high barriers to entry, BAM invests in a diverse range of investments, including property, power and infrastructure assets and financial services. For example, it owns properties ranging from the World

Financial Center in New York, to those located in the Canary Wharf Estate section of London and over $\$ 3$ billion dollars of timber. The stock is down from yearly highs and is in the process of divesting Brookfield Infrastructure Partners in an IPO.

## Mutual Funds to Watch for the

 Third Quarter 2007Oppenheimer Active Allocation Fund (OAACX): This is a collection of mutual funds that seeks long-term growth of capital with a secondary goal of current income. It is comprised of 10 or more different mutual funds that represent assets from U.S. stocks, fixed income and international equities. In addition, its managers employ "other" market strategies. The key to this fund is the "other" as $20 \%$ of the fund is described as its "tactical component." This means that its managers use sophisticated trading strategies in order to capitalize on temporary market aberrations.

## Investment Strategies

## How to Maximize Your Retirement Dollars

One day you wake up and realize that retirement is just 15,10 , or maybe even 5 years away. Suddenly, that long-awaited event may seem to be approaching too fast.

To avoid unpleasant surprises, begin now to complete a pre-retirement checklist of tasks that will help you to put your financial life in order. You need to begin planning for your post-working life immediately. Remember that the best time to plant a tree was 20 years ago; the second best time is now.
Plan for Your Future
Planning for retirement can often seem like a daunting task. After all, you are making preparations for what can be nearly a third of your life. However, it does not need to be intimidating.
Today you have more control over planning for your retirement than ever before. Despite declining pension coverage and an uncertain future for Social Security, there has never been a better time to take control of your retirement planning. All it takes is determination, foresight, and most importantly, knowledge about the investment choices available to you.

## Action Plan:

## Retirement Investing

V Carefully assess your retirement needs.

V Try to take full advantage of salary deferrals into retirement plans sponsored by your employer.
If you are self-employed, look into establishing a retirement plan for your business.
$\square$ Contribute the maximum to a tax-deferred IRA account.
$\nabla$ Consider the advantage of Roth IRA's versus regular IRA's.
$\checkmark$ Supplement your tax-deferred accounts with regular, taxable investments.
$\square$ Try to match your investment
allocation to your retirement time frame; do not be too conservative.

## $\nabla$ Build retirement assets.

V Develop a diversified investment plan.

## Assessing Retirement Needs

Start saving for retirement as early as possible. It is estimated that retirees will require approximately $70 \%$ of their pre-retirement income in order to maintain their same lifestyle after retirement. Someone earning \$70,000 prior to retirement will need at least $\$ 49,000$ in income per year after retirement.

Fortunately, many of you will not be starting from ground zero. You may have to make up for lost time; but most likely you already have managed to save something. The following chart illustrates how to calculate what you will need to save every year assuming an investment return of 10 percent and an inflation factor of 4 percent.

| Years Until | Muliply <br> Retirement: <br> 5 |
| :--- | ---: |
| 10 | 1.61 |
| 15 | 2.59 |
| 20 |  |
| 25 |  |
| 30 |  |
| 35 |  |
| - |  |

Consider that Bill and Mary are 40 years old, and they plan to work until age 65. They have saved $\$ 30,000$ in a pension plan. Their goal is to retire with $\$ 50,000$ in income, assuming 4 percent inflation.

Since they plan to retire in 25 years, the above chart shows that their present assets will be worth approximately $\$ 324,900$. According to the chart on the next page, they will need a total of $\$ 1,332,918$ in assets to generate the targeted income of $\$ 50,000$. Given the $\$ 324,900$ that they will have by retirement, they will still need to accumulate more than $\$ 1$ million in the next 25 years. That might seem impossible, but they can accomplish their goal with annual savings of $\$ 10,186$.

| Retirement Income Annually Generated | ASSETS NEEDED AT RETIREMENT TO GENERATE FROM \$15,000 TO \$50,000 IN YEARIY INCOME <br> Nest Egg Needed Based on the Number of Yeurs Before You Retire |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 5 yrs | 10 yrs | 15 yrs | 20 yrs | 25 yrs | 30 yrs | 35 yrs |
| \$15,000 | \$182,498 | \$222,037 | \$270,142 | \$328,668 | \$399,875 | 5486,510 | \$591,913 |
| 20,000 | 243,331 | 296,049 | 360,189 | 438,225 | 533,167 | 648,680 | 789,218 |
| 25,000 | 304,163 | 370,061 | 450,236 | 547,781 | 666,459 | 810,849 | 986,522 |
| 30,000 | 364,096 | 444,073 | 540,283 | 657,337 | 799,751 | 973,019 | 1,183,827 |
| 40,000 | 486,661 | 592,098 | 720,377 | 876,449 | 1,066,335 | 1,297,359 | 1,578,436 |
| 50,000 | 608,326 | 740,122 | 880,472 | 1,095,562 | 1,332,918 | 1,621,699 | 1,973,044 |

That will bring them to their $\$ 1$ million goal.
Let us look at the factors that can make this possible. First, all of the figures are based on tax-deferred investing. Investors must have a pension program to which they can make contributions. Second, they must save much more aggressively than ever before.

## Use Tax-Deferred Investing

For most Americans, their taxdeferred pension is the quickest vehicle with which to make up for lost time. Today these pensions are largely deferred-compensation plans to which you can contribute voluntarily. To accelerate the accumulation process, contribute every penny that you can afford, and ask your employer if you may contribute more than the maximum amount in aftertax contributions. At least you will be earning subsequent interest and gains tax-deferred.

## Options for the Self-Employed

 Defined-contribution plans are not only for large corporations. Small businesses and selfemployed individuals may be able to take advantage of the same benefits by establishing their own plans.
## 1) Keogh Plans

These plans may be established by a sole proprietor or partnership. You make contributions to the accounts of eligible participants (yourself included), and these contributions may be deductible to your business.

## 2) Simplified Employer Pension (SEP) Plans

As an employer or sole proprietor, you may make contributions to the IRA's of your employees (including to yourself). These contributions may be deductible to your business.
3) Savings Incentive Match Plan to Employees (Simple) Plans Small businesses may establish these plans to allow their employees to make salary deferrals to IRA's. These contributions may be matched by the employer and are deductible to the business.

## Regular IRA or Roth IRA?

Considering the similarities and differences, it may be challenging to choose the IRA vehicle that is appropriate for you. While your ultimate choice should depend heavily on your individual financial circumstances, there are some points to consider:

1) If you cannot take a deduction for your regular IRA contribution, consider making a nondeductible contribution to a Roth IRA.
2) If you do qualify for a deduction and think that you will be in a lower tax bracket at retirement, you may be able to build a larger nest egg. In order to accomplish this goal, you must invest the full amount in a regular IRA. Then you must invest your tax savings in a regular, taxable account.
3) If you are interested in contributing to a Roth IRA but cannot due to income limits, consider contributing to a traditional IRA. This is possible as long as your total 2007 IRA contribution does not exceed $\$ 4,000$ per year ( $\$ 5000$ for age 50 and above).
4) If you invest through an employer-sponsored retirement plan (such as a 401k) with limited employer matching contributions, consider deferring the maximum allowable matched amount into the plan. Then supplement that with investments through a Roth IRA.
5) In general, the further you are from retirement, the more attractive a Roth IRA may be.

## Building Retirement Assets

As you approach retirement, you might be tempted to shift all of your savings into CD's, bonds, or money market funds that return fixed rates of interest. Resist this temptation! Your investments should not retire when you do. Therefore, retirees must balance three conflicting objectives: income, growth, and low volatility.
Fortunately, there are numerous intelligent methods of investing in stocks and bonds that have the potential to boost investment returns, revitalize your retirement savings, and provide you with a more secure financial future.

## 1) Investigate Fixed Income Opportunities

Your Leigh Baldwin \& Company investment advisor can show you an array of fixed income securities that may be especially suitable to tax-deferred retirement accounts. However, the relative safety and liquidity of each should be carefully reviewed.

## 2) Build a Bond Ladder

Laddering means allocating your money among bonds that mature at different intervals, such as $2,4,6,8$, and 10 years. Laddering may give you the opportunity to reinvest at higher yields as interest rates rise. As a result, laddering often produces higher returns than do shortterm investments.

## 3) Consider Convertible

 SecuritiesConvertible securities are exchangeable into shares of the issuer's common stock. They offer the attractive yields of bonds plus the growth potential of equities. (Convertibles may appreciate less than common stocks do in rising markets.)
4) Invest in Stocks or Stock Mutual Funds for Higher Long-

