## Think hard before tapping your $401(k)$ balance

One of the features that make $401(\mathrm{k})$ plans so attractive is that your money is not completely out of reach should an emergency need arise. Most plans allow for loans that are completely tax free if repaid as agreed. (Interest payments will be required, but they will be credited to the account.) In a major emergency, a hardship withdrawal may be permitted, subject to income tax and, usually, a $10 \%$ penalty as well.

## Borrow?

At first glance $401(\mathrm{k})$ loans may look particularly appealing. After all, you make those payments of principal and interest to yourself. However, if the interest that you pay is less than your borrowed dollars would have earned in the plan, you will slow the growth of your retirement nest egg. Moreover, you pay with after-tax dollars-replacing your original tax-deferred contributions.

Loans must be repaid in no more than five years. (Fifteen-year terms are allowed for loans to purchase a home.) If you leave your job before a loan is repaid, you'll have to pay it off, or the open balance will be considered a premature withdrawal subject to income tax and penalty.

Potentially more serious yet, the burden of loan payments may make it impossible to continue your $401(\mathrm{k})$ contributions.

## Withdraw?

It's not easy to make a hardship withdrawal from your $40 \mathrm{l}(\mathrm{k})$ account. You must show an "immediate and heavy financial need" for: medical expenses not covered by insurance, the purchase of a principal residence, postsecondary tuition, or to avoid eviction from or foreclosure on a principal residence. Many plans also include funeral and child support expenses. You also must show that you have no other resources reasonably available to meet these costs. This means that you first must fail to qualify for a plan loan. Once you take a hardship withdrawal, you will be barred from contributing to your plan for at least 12 months.

## Pay now or pay later

To examine the effect of these options, let us compare the long-term results for Nancy Needful, a hypothetical 35 -year old worker with a $\$ 30,000$ balance in her 401 (k) plan. Nancy contributes $\$ 150$ monthly to her account. Faced with a sudden emergency need for $\$ 10,000$, Nancy has three options. Nancy can:
A. Take a loan of $\$ 10,000$ from her plan at an $8 \%$ interest rate and cease making contributions until the loan is repaid in five years, making monthly payments of $\$ 202.76$ and resuming her $\$ 150$ contribution after five years. B. Make a hardship withdrawal of $\$ 12,500$ to provide the cash that she needs and cover her income tax and penalty, resuming her participation in the plan after one year.
C. Obtain a $\$ 10,000$ advance on an inheritance, continuing her participation in the plan.

Here's how these choices will play out:

The long-range cost of raising $\$ \mathbf{1 0 , 0 0 0}$
Reduced plan accumulations

|  | At age 55 | At age 60 | At age 65 |
| :--- | :--- | :--- | :--- |
| Loan | $\$ 199,384$ | $\$ 310,352$ | $\$ 470,186$ |
| Withdrawal | $\$ 166,609$ | $\$ 259,317$ | $\$ 397,437$ |
| Advance | $\$ 236,007$ | $\$ 362,709$ | $\$ 551,476$ |

Source:The Merrill Anderson Company.Assumes a steady 8\% return on investment, does not represent any particular investment.

By taking the advance on her inheritance and continuing plan contributions, earning a moderate $8 \%$ return (high today but average in the long term) on her investments, Nancy ends up at age 65 with $17.4 \%$ more than if she had taken the loan and fully $38.8 \%$ more than with the withdrawal.

The lesson: tapping into your retirement plan assets should be your very last resort.
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