## How much LIFE INSURANCE do you need?

Your loved ones would not have the same quality of life without you. It is especially important to protect your family in the event you are no longer there to provide for them. Determine what your life insurance needs are by completing this worksheet:

## Expense <br> 1. Income Replacement

2. Mortgage (Rent)
3. College Education
4. Emergency Fund
5. Funeral Cost
6. Probate Admin Fees
7. Total Cash Required
8. Available Assets

## Determining Formula

50\%-70\% of annual net income multiplied by the number of years until you plan to retire

Your remaining outstanding mortgage or estimate of rental costs until you retire

Estimated cost of college per year multiplied by four, then multiplied by the number of children
$25 \%-50 \%$ of annual income
Approximately $\$ 12,000$

Up to 5\% of your net worth (see chart below)

Add steps 1 though 7
Your figure from Part B in box below

Estimated Dollar Amount
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
9. Total Cash minus Assets Step 8 minus Step 9

Your potential life insurance need

| YOUR ESTIMATED NET WORTH |  |  |
| :---: | :---: | :---: |
| A. Total Estimated Liabilities: Add steps 1 though 6B. Total Available Liquid Assets: |  |  |
|  |  |  |
| Savings accounts |  |  |
| Marketable securitiesChecking |  |  |
|  |  |  |
| Retirement accounts |  |  |
| Existing life insurance |  |  |
| C. Other Assets: |  |  |
| C. Other Assets:Equity in your home |  |  |
| Equity in vehicles |  |  |
| Value of personal property |  |  |
| Value of other possessions |  |  |
| Total Other Assets |  |  |
| D. Total Net Worth $(\mathrm{B}+\mathrm{C})-\mathrm{A}=$ |  | Estimated Net Worth |

