## SAMPLE GOAL

## Mr. Lindquist's Retirement:

GOAL \#1:
1.) Goal Area: RETIREMENT
2.) Time Frame:
a. Start = age 29
b. Finish $($ wanted by) $=59$
c. Total time $=\mathbf{3 0}$ years
3.) Reasons and Amounts (*In today's \$'s)
a. Stilt house in Florida Keys $\mathbf{( \$ 3 5 0 , 0 0 0 )}$

Subtract \$120,000 for St. Johns home = \$230,000
b. Travel (big trips to Australia/S. America/Africa/Hawaii)
\$10,000 each; plan on 10 trips =
\$100,000
c. Living expenses (Pension/yes, only need $1 / 4$ of income)
$\$ 10,000$ per year $/ 15$ years $=$
$\$ 150,000$
d. Golf Fund (nice courses/clubs/etc.)
\$2,000 per year/10 years = $\$ 20,000$
4.) Total Needed:
a. Before inflation $=\mathbf{5 0 0 , 0 0 0}$
b. With inflation $=$ *assuming a $3 \%$ rate of inflation
$\$ 500,000 \times$ factor for ( $\mathbf{3} \% / 30$ years/single table)
$\$ 500,000 \times(2.4273)=\$ 1,213,650$
5.) Match Goal with Investment Type/Find Average Annual \$ amount
a. Choosing a 403B (public sector) and estimating $10 \%$
b. $\mathbf{1 , 2 1 3 , 6 5 0}$ / factor for ( $\mathbf{1 0 \% / 3 0}$ years/annual) ( $\mathbf{1 8 0 . 9 4 3 4 )}$
c. Average Annual Investment amount $=\underline{\$ 6707}$
*Above investments assume a $10 \%$ rate of return

