$\qquad$ Advisor Name: $\qquad$

Dollar amount of initial investment: $\qquad$
Please select ONE answer to each of the following questions.
SECTION 1: FINANCIALS

1. What is your investment objective?
$\square$ Preserve Principal (0)Income and Growth (3)
Aggressive Growth (5)
$\square$ Income (1)
$\square$ Growth (4)
2. What is your current household income?Under \$25,000\$50,000 - \$99,999\$250,000 - \$500,000
\$25,000-\$49,999\$100,000 - \$249,999Over \$500,000
3. What is your approximate net worth (excluding your principal residence)?Less than \$50K\$250K-500K
\$1.0M-1.5M
\$50K-100K\$500K-750K\$1.5M-2.0M
\$100K-250K\$750K-1.0M
\$2.0M +
4. What is your federal income tax bracket?10\%
$\square$ 28\%
$\square 15 \%$33\%
$\square$ 25\%
35\%
39.6\%
5. What is your investment experience?

None
$\square$ Limited investment experience
$\square$ Extensive investment experience

## SECTION 2: TIME HORIZON

1. When do you expect to begin withdrawing money on a regular basis from your investment accounts?
Less than 1 year (1)4-6 years (4)
1-3 years (2) 7-10 years (6)
2. For how many years will you be making the withdrawals?1-3 years (1)

7-10 years (3)
$\square$ 4-6 years (2)
$\square$ More than 10 years (4)

SECTION 3: YOUR RISK TOLERANCE

1. Indicate the response that you feel best describes your risk tolerance.Conservative (0)Moderate (4)
Aggressive (8)
$\square$ Moderately Conservative (2)Moderately Aggressive (6)
2. What is your annual investment return expectation relative to inflation?
$\square$ Satisfied with investments keeping pace with inflation. (0)
$\square$ Like investments to moderately outpace inflation and am willing to accept some long term risk to achieve this goal (2)

Prefer investments to significantly outpace inflation and am willing to accept moderate long-term risks to achieve this goal (4)

Desire investments to achieve highest performance possible possible and am willing to accept substantial long term risk to achieve this goal (6)
3. How strongly do you agree or disagree with the following statement: "I am willing to lose larger sums of money in the short term if I can enjoy potentially higher returns in the long term?"
$\square$ Strongly agree (5)

## $\square$ Disagree (1)

$\square$ Agree (3)Strongly disagree (0)
4. How much do you rely on income from your investments?

| $\square$ Heavily (0) | $\square$ Somewhat (2) |
| :--- | :--- |
| $\square$ Moderately (1) | $\square$ Not at all (3) |

5. Investment decisions involve a trade-off between risk and return. Risk is any possibility of loss to your portfolio value. Return is the amount earned or profit on an investment. Generally, investments with the highest potential for gains carry the greatest risk of loss.
Which hypothetical portfolio are you most comfortable with, considering the possible outcomes of $\$ 100,000$ invested for 5 years:

| Worst Case | Best Case |
| :--- | :--- |
| $\square$ Portfolio 1: $\$ 50,000$ | $\$ 300,000$ (6) |
| $\square$ Portfolio 2: $\$ 75,000$ | $\$ 250,000$ (4) |
| $\square$ Portfolio 3: $\$ 100,000$ | $\$ 200,000$ (2) |
| $\square$ Portfolio 4: $\$ 110,000$ | $\$ 150,000$ |

## $\square$

$\begin{array}{ll} & \text { Wo } \\ & \square \\ & \square \\ & \square\end{array}$
## SECTION 3: YOUR RISK TOLERANCE (CONTINUED)

7. Historically, markets have experienced downturns, both short-term and prolonged, followed by market recoveries. Suppose you owned a well-diversified portfolio that fell by $20 \%$ (i.e. $\$ 100,000$ initial investment would now be worth $\$ 80,000$ ) over a short period, consistent with the overall market. Assuming you still have 10 years until you begin withdrawals, how would you react?

I would not change my portfolio (6)
I would wait at least 1 year before changing to options that are more conservative (4)

I would wait at least 3 months before changing to options that are more conservative (2)
I would immediately change to options that are more conservative (0)
8. Which of the following statements best describes your attitude towards long-term investing?
$\square$ I am willing to accept the lower returns associated with conservative investments that have minimal chance for loss of principal (1)
$\square$ In order to pursue moderate returns, I am willing to accept moderate fluctuations in the value of my investments (3)In order to pursue moderately high returns, I am willing to accept significant fluctuations in the value of my investments (5)

In seeking maximum returns, I am willing to accept large fluctuations in the value of my investments and substantial risk of loss to principal (7)
9. If a unique circumstance were to require an amount of capital equal to at least one-fourth the value of your portfolio, where would you obtain the money?
$\square$ All from this portfolio (0)
$\square$ The majority from this portfolio (1

Less than half for this portfolio, and the remainder from other savings and investments (2)
$\square$ From other savings/investments (4)
10. Which hypothetical portfolio are you most comfortable with, considering the possible range of returns, for $\$ 100,000$ invested, over a one-year period?
The percentages for each portfolio reflect the maximum amount that each portfolio may gain or lose in this hypothetical scenario. Note that the portfolio with the highest potential gain also has the largest potential loss.


## 11. Describe the kind of risk you are comfortable with:

I could handle being down over a three-year period, but not longer. (3)I could handle a one-year loss, but do not want to pursue a strategy that could result in longer periods of loss. (2)I could handle losses over one or two quarters, but would not be comfortable subjecting myself to longer down periods. (1)
$\square$ I don't want to lose any money ever. I could handle only a very small loss over a few months at most. (0)
I could accept being down over longer than three years if my long-term return potential was above average. (4)

Page 4

| Conservative Choices |  | Moderate Choices |  | Growth Choices |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| BCM INDIVIDUAL BOND PORTFOLIO | Min. 5K | CANTERBURY THERMOSTAT SMA | Min. <br> 25K | HORIZON CHRISTIAN VALUES SMA | Min. <br> 50K |
| BCM MARKET-LINKED CDs | 1 K | CMG OPPORTUNISTIC ALL ASSET SMA | 50K | HORIZON SOCIALLY RESPONSIBLE SMA | 50K |
| BCM STRUCTURED NOTES | 1K | DONOGHUE PWR DVDND INDEX SMA | 25K | MS AGGRESSIVE GROWTH (Model 5) | 50K |
| BCM MUNICIPAL BONDS (Model 6)* | 25K | DONOGHUE PWR DVDND INDEX FUND | 2K | MS AGGGROWTH ETF (Model 5 ETF) | 5K |
| BTS BOND ASSET ALLOCATION SMA | 5K | DONOGHUE PWR INCOME FUND | 2K | MS DIVIDEND SELECT STOCK SMA | 50K |
| MS CONSERVATIVE ETF (Model 1 ETF) | 5K | F-SQUARED ALPHA SECTOR PREM SMA | 25K | MS GROWTH (Model 4) | 50K |
| MS RETIREMENT ULTRA-SHORT RANGE | 50K | MS ABSOLUTE RETURN | 50K | MS GROWTH ETF (Model 4 ETF) | 5 K |
| MS RETIREMENT SHORT RANGE | 50K | MS GLOBAL ALLOCATION | 35K | MS HARE SELECT STOCK SMA | 50K |
| MS RETIREMENT MID RANGE | 35K | MS INCOME \& GROWTH (Model 2) | 50K | MS REAL RETURN | 20K |
| MS RETIREMENT LONG RANGE | 50K | MS INCOME \& GRW ETF (Model 2 ETF) | 5 K | MS TORTOISE SELECT STOCK SMA | 50K |
| OCEANPARK HIGH YIELD BOND SMA | 25K | MS MODERATE GROWTH (Model 3) | 50K | MS WIDE MOAT STOCK SMA | 50K |
| ZEGA HiPOS INCOME SMA | 25K | MS MOD. GROWTH ETF (Model 3 ETF) | 5 K | ZEGA HiPOS AGG GROWTH SMA | 10K |
|  |  | SMARToption CLASSIC SMA | 95K |  |  |
|  |  | SMARToption SELECT SMA | 95K |  |  |
|  |  | SWAN MUTUAL FUND (SDRAX) | 1K |  |  |
|  |  | VAN HULZEN COVERED CALL SMA | 150K | Model names in blue indicate Income models <br> * Should be used in a Non Qualified Account |  |
|  |  | VAN HULZEN COVERED CALL ETF SMA | 50K | Should be used in a Non Qualified Account |  |
|  |  | ZEGA HiPOS MOD. GROWTH SMA | 25K | SMAs need to be held in a separate account |  |

## SCORING

SCORE 4-17: Portfolio Allocation 1

| $\mathbf{8 0 - 1 0 0 \%}$ | $\mathbf{0 - 2 0 \%}$ |  |
| :---: | :---: | :---: |
| SCORE 18-31: Portfolio Allocation 2 |  |  |
| 30-80\% | $\mathbf{2 0 - 7 0 \%}$ |  |
| SCORE 32-45: Portfolio Allocation 3 | $\mathbf{4 0 - 1 0 0 \%}$ | $\mathbf{0 - 2 0 \%}$ |
| $\mathbf{0 - 5 0 \%}$ | $\mathbf{3 0 - 8 0 \%}$ | $\mathbf{2 0 - 5 0 \%}$ |
| SCORE 46-59: Portfolio Allocation 4 |  |  |
| 0-30\% | $\mathbf{0 - 5 0 \%}$ | $\mathbf{5 0 - 1 0 0 \%}$ |
| SCORE 60+: Portfolio Allocation 5 |  |  |
| $\mathbf{0 - 2 0 \%}$ |  |  |

## CLIENT ACKNOWLEDGEMENT

I understand that the above-referenced Portfolio Allocations are suggestions only and act as a guide to building an overall financial solution. I recognize that there are other factors to consider besides my score on this questionnaire when making portfolio decisions.
I understand that my responses to the risk profile questionnaire provided by my investment advisor representative indicates that I am most suited for Portfolio Allocation \# $\qquad$ -

I disagree with this assessment and would like to invest in Portfolio Allocation \# $\qquad$
My reasoning for disagreeing with this assessment is:
Please provide any additonal details for your decision (if needed): $\qquad$
Client's Signature Date

## Client's Signature

Date
Investment Consultant's Signature Date

