Preparing for your financial future involves following a disciplined process that involves identifying your goals and exploring financial strategies.

These six steps will help you map your financial future:

1. Discovery Identify and prioritize your financial goals

2. Data Gathering Collect facts and figures based on your current situation

3. Analyze Input data, run calculations and identify shortfalls

4. Recommend Propose a financial strategy designed to satisfy your goals

5. Implement Choose a financial strategy and implement

6. Periodic Review Regular review to measure success and make adjustments

The purpose of this questionnaire is to help gather data as part of steps one and two. By taking the time to prepare now, you may be able to lay out a path for your financial future. The data you provide for this analysis will help generate an assessment of your financial situation.

Remember...

No one achieves their financial goals by chance

Commit to a goal and act on it

Client A Name (please print)
Client B Name (please print)
Appointment Date

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What concerns you the most?

There are a number of different areas to consider when preparing for your financial future. A great way to start is to identify the goal or goals that are most important to you right now.

☐ Retirement (R)	Assess how your current retirement strategy will meet your objective.
☐ Education (Ed)	Find out the cost of education and alternative methods of funding.
☐ Accumulation (A)	Examine the money needed to meet emergencies, pay for vacations, purchase a second home, or care for an elderly relative.
☐ Survivor Needs (S)	Examine the financial impact of death, including immediate cash needs and continuing income needs.
☐ Disability Income (DI)	Assess the financial effect of a disability on your income.
☐ Long-Term Care (LTC)	Evaluate the impact that long-term care costs can have on your financial situation.
☐ Risk Tolerance (RT)	Assess your current risk tolerance in relation to your asset allocation strategy.
☐ Asset Allocation (AA)	Determine if your current asset allocation strategy makes the most sense for your risk tolerance and goals.
☐ Financial Statements (FS)	Determine your net worth and how your monthly expenses stack up against your income.

Please note that the letters in parenthesis "()" following each area of concern acts as a legend for the "Applies to" section within each area of the fact finder. The "Applies to" sections are highlighted in blue in the upper right hand side of each section.

Assumptions		Applies to all
Plan Date	Schedule Plan Review 6 months	☐ 1 year ☐ Other
Client Marital Status ☐ Single ☐ N	Married □ Domestic Partner	
Long-term inflation rate %	Social Security increase rate	%
Personal Data		Applies to all
Client A Information		
First Name	Last Name	Suffix
Middle Name	Nickname	 Gender □ M □ F
Date of Birth	Citizenship U.S. Citizen Resident Alien	□ Non-Resident Alien
Estimate Social Security Benefits*	None ☐ Earnings Based ☐ Maximum Benefi	t
Extended Client A Data		
Job Title	Employer	
Addross		
City	State	Zip
E mail	Phone	
Client B Information		
First Name	Last Name	Suffix
Middle Name	Nickname	Gender 🗆 M 🗆 F
Date of Birth	Citizenship U.S. Citizen Resident Alien	□ Non-Resident Alien
Estimate Social Security Benefits*	None ☐ Earnings Based ☐ Maximum Benefi	t
Extended Client B Data		
Job Title	Employer	
Address		
City	State	Zip
E manil	Phone	Fax
Additional Client Information		
Name to Appear on Reports		
Address 1	Address 2	
City	State	Zip
E-mail	Phone	Fax
or if you are already receiving social security retireme	ure Social Security benefits. If not eligible for Social Security or if Sent benefits, check None. If Social Security is to be considered in you are eligible for maximum Social Security benefits (i.e. curren	the analysis, and benefits should be calculated
Interview Questions		
How long have you lived at this address?		
What is your academic background? Client A	Client B	
What is your career history and what are your c	career plans?	

Dependents				Applies to all
				Social Security
First Name	Date of Birth	Dependent of		Until Age
		☐ Client A	☐ Client B	
		☐ Client A	☐ Client B	
		☐ Client A	☐ Client B	
		☐ Client A	☐ Client B	
		☐ Client A	☐ Client B	
		☐ Client A	☐ Client B	
Interview Questions				
Do you plan on having additional children?				
Are there any immediate or long-term financial obligation	ons for supporting parents	or dependents?		
Do any of these dependents have special needs? If so v	which child?			
Risk Tolerance				Applies to RT

1. Inflation, the rise in prices over time, can erode your investment return. Long-term investors should be aware that, if portfolio returns are less than the inflation rate, their ability to purchase goods and services in the future might actually decline. However, portfolios with long-term returns that significantly exceed inflation are associated with a higher degree of risk. Which of the following portfolios is most consistent with your investment philosophy?

- □ a. **Portfolio 1** will most likely exceed long-term inflation by a significant margin and has a high degree of risk.
- □ b. **Portfolio 2** will most likely exceed long-term inflation by a moderate margin and has a high to moderate degree of risk.
- Portfolio 3 will most likely exceed long-term inflation by a small margin and has a moderate degree of risk.
- \Box d. **Portfolio 4** will most likely match long-term inflation and has a low degree of risk.

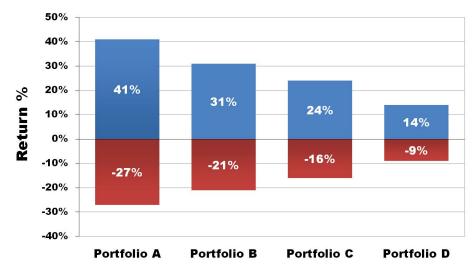
2. Portfolios with the highest average returns also tend to have the highest chance of short-term losses. The table below provides the average dollar return of four hypothetical investments of \$100,000 and the possibility of losing money (ending value of less than \$100,000) over a **one-year holding period**. Please select the portfolio with which you are most comfortable.

		Probabilities After 1 Year					
		Possible Average Value at the End of One Year	Chance of Losing Money at the End of One Year				
□ a.	Portfolio A	\$104,000	23%				
□ b.	Portfolio B	\$105,000	27%				
□ c.	Portfolio C	\$107,000	30%				
□ d.	Portfolio D	\$108,000	33%				

- 3. Investing involves a trade-off between risk and return. Historically, investors who have received high long-term average returns have experienced greater fluctuations in the value of their portfolio and more frequent short term losses than investors in more conservative investments. Considering the above, which statement best describes your investment goals?
 - □ a. **Protect the value of my account.** In order to minimize the chance for loss, I am willing to accept the lower long-term returns provided by conservative investments.
 - \square b. **Keep risk to a minimum** while trying to achieve slightly higher returns than the returns provided by investments that are more conservative.
 - \Box c. **Balance** moderate levels of risk with moderate levels of returns.
 - □ d. Maximize long-term investment returns. I am willing to accept large and sometimes dramatic fluctuations in the value of my investments.

Risk Tolerance (continued)

- 4. 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., \$1,000 initial investment would now be worth \$800) over a short period, consistent with the overall market. Assuming you still have 10 years until you begin withdrawals, how would you react?
 - \Box a. I would **not** change my portfolio.
 - \Box b. I would wait at least one year before changing to options that are more conservative.
 - \Box c. I would wait at least three months before changing to options that are more conservative.
 - \square d. I would **immediately** change to options that are more conservative.
- 5. The following graph shows the hypothetical results of four sample portfolios over a one-year holding period. The best potential and worst potential gains and losses are presented. Note that the portfolio with the best potential gain also has the largest potential loss.



Which of these portfolios would you prefer to hold?

- □ a. Portfolio A
- □ b. Portfolio B
- □ c. Portfolio C
- □ d. Portfolio D
- I am comfortable with investments that may frequently experience large declines in value if there is a potential for higher returns.
 - □ a. Agree
 - □ b. Disagree
 - ☐ C. Strongly disagree

Interview Question

What is your experience and overall knowledge of investments?

Notes:

Income and Taxes

Applies to R, S, LTC, FS

Client A	 Monthly*	_ +	Annual
Salary	\$	\$	
Self-Employment	\$	\$	
Other	\$	\$	
Client B	 Monthly*	_ +	Annual
Salary	\$	\$	
Self-Employment	\$	\$	
Other	\$	\$	
Income Taxes – Client A and Client B	 Monthly*	_ +	Annual
Total of all payroll taxes			

Interview Question

Do you foresee a substantial change in your income during the next two years?

Direct Income Sources

Applies to R, S, LTC

In the table below please list all current and anticipated future income. This may include social security, defined benefit, annuity, lump-sum, other income, and earned income. Do not include Salary and Self Employment income entered above.

			How is the	Annual			
		Monthly	Amount	Increase/%			Survivor
Income Source*	Recipient	Amount **	Expressed?	Taxable	Beginning	Ending	Needs Analysis
Name					☐ Today	☐ Retirement	☐ Applies only to
	☐ CL-A	ċ	□ Today's \$	%	☐ Retirement	☐ End of Plan	Survivor Needs
Туре	□ CL-B	Ş	☐ Future \$	%	☐ Specified	☐ Recipient's Death ☐ Specified	CL-A dies%
			— ratare y	/0	Year	Year	CL-B dies%
Name					☐ Today	☐ Retirement	☐ Applies only to
	□ CL-A	\$	□ Today's \$	%	☐ Retirement	☐ End of Plan	Survivor Needs
Туре	□ CL-B	3	☐ Future \$	%	☐ Specified	☐ Recipient's Death☐ Specified	CL-A dies%
			— ratare y	/0	Year	Year	CL-B dies%
Name					☐ Today	Retirement	☐ Applies only to
	□ CL-A	ċ	□ Today's \$	%	☐ Retirement	☐ End of Plan	Survivor Needs
Туре	□ CL-B	3	☐ Future \$	%	☐ Specified	☐ Recipient's Death ☐ Specified	CL-A dies%
			— ratare y		Year	Year	CL-B dies%
Name					☐ Today	☐ Retirement	☐ Applies only to
	☐ CL-A	\$	□ Today's \$	%	☐ Retirement	☐ End of Plan	Survivor Needs
Туре	□ CL-B	۶	☐ Future \$	%	☐ Specified	☐ Recipient's Death ☐ Specified	CL-A dies%
					Year	Year	CL-B dies%
Name					☐ Today	Retirement	☐ Applies only to
	☐ CL-A	\$	□ Today's \$	%	☐ Retirement	☐ End of Plan	Survivor Needs
Туре	□ CL-B	Ÿ	☐ Future \$	%	☐ Specified	☐ Recipient's Death ☐ Specified	CL-A dies%
••	_ 3_ 5		_ : ::::::::		Year	Year	CL-B dies %

^{*} If you enter a monthly amount it will be multiplied by 12 and added to the annual amount.

^{*} Social Security, Defined Benefit, Annuity, Lump Sum, Earned Income and Other Income

^{**} All amounts are monthly amounts except a Lump Sum, which is a single payment.

Expenses Applies to FS

Enter the living expenses to be considered on the Cash Flow reports. If liabilities, contributions and taxes have been entered on the Liabilities, Assets and Taxes Withheld sections, respectively, then do not reflect those cash flow items here.

Expense Categories:	Monthly*	+	Annual
Housing	\$	\$	
Child Care	\$		
Transportation	\$		
Food and Beverages	\$	\$	
Clothing	\$	\$	
Furnishings	\$		
Personal Care and Cash	\$		
Medical/Dental/Rx	\$		
Education/Self-Improvement	\$		
Entertainment	\$	\$	
Vacations and Holidays	\$	\$	
Charitable Contributions	\$		
Other Expenses:			
	\$	\$	
	Ċ	\$	
	¢	<u>,</u>	
	ċ		
	<u> </u>		
	¢		
	Ċ		
	¢	\$	
TOTAL EXPENSES**	\$	\$	

Interview Questions

What is your short-term/long-term spending strategy?	
Do you save and invest systematically?	
What changes could be made to your current budget?	
Did you receive a tax refund for last year's filing?	

Notes:			

^{*} If you enter a monthly amount it will be multiplied by 12 and added to the annual amount.

^{**} If you enter details (e.g., Housing) then there is no need to enter the total. It will be calculated for you.

Assets Applies to R, Ed, A, S, LTC, FS

Important information about assets and liabilities

In the following sections information about assets and liabilities will be entered. There are three items to note as you proceed:

- 1. Reference Codes: Reference codes are indicated for each item (e.g., BA1). Use these codes to link items together, such as a loan entry secured by a specific real estate entry.
- 2. Holding Information: For certain account types, underlying holdings must be entered such as the funds within a 401(k). For these accounts, enter the information in two places: account information is entered in the appropriate account section; holdings are entered in the Holdings section. The holdings are linked to their account using the account's reference code.
- 3. Growth Rates and the Asset Class Weighted Average (ACWA): A key area in the outcome of any analysis is the understanding and suitable use of growth rates for the assets. For investment assets, there are two options: 1) Specify your own rate; or 2) Base the rate on the types of investments that make up the asset on how it is classified.

In this analysis, each of your investment assets will be classified according to the broad asset classes listed in the tables below. Some investments will fall into a single class (e.g., individual stock holding, a savings account). Others will likely be classified as a combination of several classes (e.g., a mutual fund).

For each of the asset classes below, you will indicate the most suitable return. Ibbotson Associates (a leader in capital market assumptions) has provided their expected return for each asset class – you may use them, if you wish. Then, if you check 'ACWA' as an asset's growth rate, the weighted average of those asset class returns will be used.

If you disagree with Ibbotson's expectations, you may enter an alternative rate and check the box below. The alternative rate will take the place of the Ibbotson rate in determining the 'ACWA.'

☐ Check this box if you DO NOT wish to use the expected return provided by Ibbotson. Provide an alternative rate of return to be used.

	Expected Return			Expec	ted Return
	Ibbotson	Alternative		Ibbotson	Alternative
Stock Asset Classes	Rate	Rate	Bond & Cash Asset Classes	Rate	Rate
Large Capitalization Growth Stocks	7.43%	%	Long Term Bonds	3.54%	%
Large Capitalization Value Stocks	8.51%	%	Intermediate Term Bonds	3.35%	%
Midsize Capitalization Stocks	8.74%	%	Short Term Bonds	2.92%	%
Small Capitalization Stocks	8.58%	%	High Yield Bonds	5.22%	%
REITs	8.10%	%	International Bonds	3.30%	%
International Stocks	9.12%	%	Cash	1.96%	%
Emerging Market Stocks	12.32%			_	

Important Note: Regardless of whether you use Ibbotson returns for the asset classes or your own, or whether you enter your own growth rate for a specific asset or utilize the 'ACWA,' it is important to understand that the resulting analysis is directly dependent on the quality and accuracy of the assumptions and that it is hypothetical and not a guarantee of future results.

Ibbotson Benchmark Descriptions

Along with other factors, Ibbotson utilized a market index as a benchmark in generating the expected return for each asset class. Use the following descriptions to assist you in determining whether to use Ibbotson's expected return for each asset class, or an alternative rate.

Large Capitalization Growth Stocks – Russell 1000 © Growth Index

The Russell 1000 Index contains the 1,000 largest US companies based on market capitalization. The Russell 1000 <u>Growth</u> Index contains companies within the Russell 1000 with higher price-to-book ratios and above average growth orientation.

Large Capitalization Value Stocks – Russell 1000 ® Value Index

The Russell 1000 Value Index contains Russell 1000 companies with lower price-to-book ratios and a below average growth orientation.

Midsize Capitalization Stocks – Russell Midcap ® Index

The Russell Mid Cap Index consists of the smallest 800 companies in the Russell 1000 index, as ranked by total market capitalization. This midcap index represents approximately 31% of the Russell 1000 total market capitalization.

Small Capitalization Stocks - Russell 2000 ® Index

The Russell 2000 Index is a small-cap index consisting of the smallest 2,000 companies in the Russell 3000 Index, representing approximately 10% of the Russell 3000 total market capitalization.

Domestic REITs - FTSE NAREIT All Equity REITs Index

The FTSE NAREIT All Equity REITs Index is an index of publicly traded REITs with 75% or greater of their gross invested book assets invested directly or indirectly in the equity ownership of real estate.

International Stocks - MSCI EAFE ® Index

The MSCI EAFE Index (Europe, Australasia, Far East) is a free float-adjusted market capitalization index that is designed to measure the equity market performance of developed markets, excluding the US & Canada. Twenty-one countries are included.

Benchmark descriptions continued on next page.

Assets (continued)

Emerging Markets Stocks – MSCI Emerging Markets Index

The MSCI Emerging Markets Index consists of the following 21 emerging market country indices: Brazil, Chile, China, Colombia, Czech Republic, Egypt, Greece, Hungary, India, and others.

Long-Term Bonds - Barclays US Government/Credit Long

The objective of this benchmark is to measure the returns of long-term bonds. The index is comprised of both government and credit fixed income securities.

Intermediate Term Bonds - Barclays US Government/Credit Intermediate

The objective of this benchmark is to measure the returns of intermediate-term bonds. The index is comprised of both government and credit fixed income securities.

Short Term Bonds - Barclays US Government/Credit 1-3 Yr

The objective of this benchmark is to measure the returns of short-term bonds. The index is comprised of both government and credit fixed income securities.

High Yield Bonds - Barclays US Corporate High Yield Index

The U.S. Corporate High-Yield Index covers the USD-denominated, non-investment grade, fixed-rate, taxable corporate bond market. Securities are classified as high-yield if the middle rating of Moody's, Fitch, and S&P is Ba1/BB+/BB+ or below.

International Bonds - Citigroup WGBI Non-US

The objective of this benchmark is to reflect the returns provided by investment in international (non U.S.) fixed income securities. The minimum credit quality required is BBB-/Baa3 (by either S&P or Moody's).

Cash - Citigroup US Domestic 3-Month T-Bill Index

The objective of this benchmark is to reflect the returns provided by the short term fixed income instruments. The index is based on the U.S. 3 month Treasury Bills.

Important Information: All investments contain some form and degree of risk that investors should carefully consider prior to investing. Upon redemption, the principal value of investments in stocks and bonds may be worth more or less than when purchased. Small company stocks may be subject to a higher degree of market and liquidity risk than the stocks of larger companies. Investments in foreign stocks are subject to additional risks (e.g., foreign taxation, economic and political risks) and these risks can be accentuated in emerging markets. Bond prices will drop as interest rates rise. High yield bonds are more susceptible to certain risks (e.g., credit risk, default risk) and are more volatile than investment grade bonds. All of the indices reflected above are unmanaged and you cannot invest directly in these indices.

If you wish to see more detail for the benchmark descriptions above, ask your advisor.

Bank Accounts

List typical bank accounts, such as checking or savings accounts. Do not list other accounts or assets held at a bank (e.g., CDs, IRAs). These should be listed in the Investment, Deferred Annuity, Qualified Retirement and Education Investment Accounts sections, as appropriate. Accounts listed here cannot be reallocated.

Account Name/#	Account Owner	Account Type	Market Value	Monthly Savings	Increase Percent	Begin When?	End When?	Interest Rate
BA1	☐ CL-A ☐ CL-B ☐ Joint ¹ ☐ Other ☐ Community	☐ Checking ☐ Savings	\$	\$	%	☐ Today ☐ Specified Year	☐ End of Goal ☐ Retirement ☐ Specified Year	□ ACWA □ Other%
BA2	☐ CL-A ☐ CL-B ☐ Joint ¹ ☐ Other ☐ Community	☐ Checking☐ Savings	\$	\$	%	☐ Today☐ Specified Year	☐ End of Goal ☐ Retirement ☐ Specified Year	□ ACWA □ Other%
BA3	☐ CL-A ☐ CL-B ☐ Joint ¹ ☐ Other ☐ Community	☐ Checking☐ Savings	\$	\$	%	☐ Today ☐ Specified Year	☐ End of Goal ☐ Retirement ☐ Specified Year	□ ACWA □ Other%
BA4	☐ CL-A ☐ CL-B ☐ Joint ¹ ☐ Other ☐ Community	☐ Checking☐ Savings	\$	\$	%	☐ Today ☐ Specified Year	☐ End of Goal ☐ Retirement ☐ Specified Year	□ ACWA □ Other%
BA5	☐ CL-A ☐ CL-B ☐ Joint ¹ ☐ Other ☐ Community	☐ Checking☐ Savings	\$	\$	%	☐ Today ☐ Specified Year	☐ End of Goal ☐ Retirement ☐ Specified Year	□ ACWA □ Other%

Assets (continued)

Qualified	Patiromant	Accounts.	SFLF-DIRECTED
Ouaillea	Keliremeni .	Accounts:	SELF-DIKECTEL

Qualified accounts can be either "fixed" or "self-directed." Self-directed accounts are where there are several choices in funding options. Examples may include IRAs and 401(k) plans. Holding details will be entered later.

Account Name/# and Type (e.g., IRA)	Account Owner	Beneficiary	Contributions ¹ /Increase %	Begin When?	End When?
QS1	□ Client A □ Client B	☐ CL/Spouse ☐ Dependent ☐ Charity ☐ Other	Pre-tax \$ After-tax \$ Employer \$ Per	☐ Today ☐ Specified Year	☐ Retirement ☐ Specified Year
QS2	☐ Client A ☐ Client B	☐ CL/Spouse ☐ Dependent ☐ Charity ☐ Other	Pre-tax \$ After-tax \$ Employer \$ Per	☐ Today ☐ Specified Year	☐ Retirement☐ Specified Year
QS3	☐ Client A ☐ Client B	☐ CL/Spouse ☐ Dependent ☐ Charity ☐ Other	Pre-tax \$ After-tax \$ Employer \$ mo Increase%	☐ Today ☐ Specified Year	☐ Retirement☐ Specified Year
Q\$4	☐ Client A☐ Client B	☐ CL/Spouse ☐ Dependent ☐ Charity ☐ Other	Pre-tax \$ After-tax \$ Employer \$ mo Increase%	☐ Today ☐ Specified Year	☐ Retirement☐ Specified Year
QS5	☐ Client A ☐ Client B	☐ CL/Spouse ☐ Dependent ☐ Charity ☐ Other	Pre-tax \$ After-tax \$ Employer \$ mo Increase%	☐ Today ☐ Specified Year	☐ Retirement☐ Specified Year
QS6	□ Client A □ Client B	☐ CL/Spouse ☐ Dependent ☐ Charity ☐ Other	Pre-tax \$After-tax \$ Employer \$mo Increase%	☐ Today ☐ Specified Year	☐ Retirement☐ Specified Year

Qualified Retirement Accounts: FIXED

Fixed accounts offer no investment choices. They simply offer an interest rate for the year. An IRA, for example, may be set up as either an Individual Retirement Annuity (fixed) or an Individual Retirement Account (self-directed).

Account Name/# and Type (e.g., IRA)	Acct. Owner	Beneficiary	Market Value	Expected Rate of Return	Contributions ¹ /Increase %	Begin When?	End When?
QF1	☐ Client A ☐ Client B	☐ CL/Spouse ☐ Dependent ☐ Charity ☐ Other	\$	□ ACWA - □ Other%	Pre-tax \$After-tax \$	☐ Today ☐ Specified Year	☐ Retirement☐ Specified Year
QF2	☐ Client A ☐ Client B	☐ CL/Spouse ☐ Dependent ☐ Charity ☐ Other	\$	□ ACWA - □ Other%	Pre-tax \$	☐ Today ☐ Specified Year	☐ Retirement☐ Specified Year

¹ If this is a non-deductible IRA, Roth 401(k), or Roth 403(b) enter the total non-deductible contributions (cost basis) as well.

Assets (continued)

Deferred Annuities: FIXED

Deferred Annuities: FIXED Deferred Annuities can be either "fixed	d" or "variable." Fixed a	ccounts offer no investi	ment choices. T	hey simply offe	r an interest rate	for the year.
Annuity Name/#	Acct. Owner	Market Value	Monthly Premium (if any)	Begin When?	End When?	Expected Rate of Return
DF1	□ CL-A □ CL-B			☐ Today	☐ Retirement	П 46)4/4
	☐ Joint ☐ Other ☐ Community	\$	\$	☐ Specified Year	☐ Specified Year	☐ Other %
DF2	☐ CL-A ☐ CL-B ☐ Joint ☐ Other	\$	\$	☐ Today ☐ Specified	☐ Retirement	☐ ACWA☐ Other
	☐ Community	Ψ	Υ	Year	Year	%
DF3	☐ CL-A ☐ CL-B ☐ Joint ☐ Other ☐ Community	\$	\$	☐ Today☐ Specified Year	☐ Retirement ☐ Specified Year	☐ ACWA☐ Other
	·					
	☐ CL-A ☐ CL-B☐ Joint☐ Other☐ Community	\$	\$	☐ Today ☐ Specified Year	☐ Retirement ☐ Specified Year	☐ ACWA☐ Other%
Deferred Annuities: VARIABLE Deferred Annuities where there are so Annuity Name/#	everal choices in funding	options. Holding detail Account. Owner	N	d later. Monthly Premium	Begin When?	End When?
DV1		☐ CL-A ☐ CL-B ☐ Joint ☐ Other ☐ Community	\$		□ Today	☐ Retirement☐ Specified Year
DV2		☐ CL-A ☐ CL-B ☐ Joint ☐ Other ☐ Community	\$			☐ Retirement☐ Specified Year
DV3		☐ CL-A ☐ CL-B ☐ Joint ☐ Other ☐ Community	\$		· ·	☐ Retirement☐ Specified Year
DV4		☐ CL-A ☐ CL-B ☐ Joint ☐ Other ☐ Community	\$		•	☐ Retirement☐ Specified Year
DV5		☐ CL-A ☐ CL-B ☐ Joint ☐ Other ☐ Community	\$		•	☐ Retirement☐ Specified Year

Assets (continuea)		
Investment Accounts		
Enter investment accounts here (e.g., "ABC Brokerage Acct."). The holding Account Name/#	s for these accour	nts will be entered later. Account Owner
IA1		☐ CL-A ☐ CL-B ☐ Joint ¹ ☐ Other ☐ Community
IA2		□ CL-A □ CL-B □ Joint ¹ □ Other □ Community
IA3		☐ CL-A ☐ CL-B ☐ Joint ¹ ☐ Other ☐ Community
IA4		☐ CL-A ☐ CL-B ☐ Joint ¹ ☐ Other ☐ Community
IA5		☐ CL-A ☐ CL-B ☐ Joint ¹ ☐ Other ☐ Community
Education Investment Accounts		
Enter 529 plans, Coverdell and UTMA/UGMA accounts here. The holdings	for these account	s will be entered later.
Account Name/# and Type	Account Owner	For the Benefit Of
E11	☐ Client A☐ Client B☐ Other☐	☐ Dependent: ☐ Client A ☐ Client B ☐ Other
E12	☐ Client A☐ Client B☐ Other	☐ Dependent: ☐ Client A ☐ Client B ☐ Other
E13	☐ Client A☐ Client B☐ Other	☐ Dependent: ☐ Client A ☐ Client B ☐ Other
E14	☐ Client A☐ Client B☐ Other	☐ Dependent: ☐ Client A ☐ Client B ☐ Other
EI5	☐ Client A☐ Client B☐ Other	☐ Dependent: ☐ Client A ☐ Client B ☐ Other
E16	☐ Client A	☐ Dependent:

☐ Client B

☐ Other

☐ Client A

☐ Other

☐ Client B

Assets (continued)

11.1.1.		-		
Holding	Int	orm	atıo	r

For accounts that allow more than one holding (e.g., 401(k), investment account, variable annuity), enter the holdings below and indicate the account reference code (e.g., IA2) for the account to which the holding belongs. Note that not all fields apply to each type of holding.

account reference code (e.g., IA2)	Tor the accou	and to windin th	ic flording belo	Expected	Monthly Savings	ich type of holdi	''6'
Holding Name/ Acct. Ref. Code	Type ¹	Ticker Symbol ²	Market Value	Rate of Return	or Allocate Contributions ³	Begin When? ³	End When? ³
H1 Acct. Ref. Code:			\$	□ ACWA - □ Other%	\$%	☐ Today ☐ Specified Yr	☐ End of Goa☐ Retirement☐ Specified Yr
Н2 Acct. Ref. Code:			\$	□ ACWA - □ Other %	\$%	☐ Today ☐ Specified Yr	☐ End of Goa☐ Retirement☐ Specified Yr
13 Acct. Ref. Code:			\$	□ ACWA - □ Other%	\$%	☐ Today ☐ Specified Yr	☐ End of Goa☐ Retirement☐ Specified Yr
H4 Acct. Ref. Code:			\$	□ ACWA - □ Other %	\$%	☐ Today ☐ Specified Yr	☐ End of Goa☐ Retirement☐ Specified Yr
15 Acct. Ref. Code:			\$	□ ACWA - □ Other %	\$%	☐ Today ☐ Specified Yr	☐ End of Goa☐ Retiremen☐ Specified Yr
H6			\$	□ ACWA - □ Other%	\$%	☐ Today ☐ Specified Yr	☐ End of Goa☐ Retiremen☐ Specified Yr
Acct. Ref. Code:			\$	□ ACWA - □ Other%	\$%	☐ Today ☐ Specified Yr	☐ End of Goa ☐ Retiremen ☐ Specified Yr
Acct. Ref. Code:			\$	□ ACWA - □ Other%	\$%	□ Today □ Specified Yr	☐ End of Goa ☐ Retiremen ☐ Specified Yr
19			\$	□ ACWA - □ Other %	\$%	☐ Today ☐ Specified Yr	☐ End of Goa☐ Retiremen☐ Specified Yr
H10 Acct. Ref. Code:			\$	□ ACWA - □ Other %	\$%	☐ Today☐ Specified Yr	☐ End of Goa ☐ Retiremen ☐ Specified Yr
H11 Acct. Ref. Code:			\$	□ ACWA - □ Other%	\$%	☐ Today ☐ Specified Yr	☐ End of Goa ☐ Retiremen ☐ Specified Yr

¹ If this holding belongs to an Investment Account (e.g., a brokerage account), indicate the type of holding. The choices are **stock**, **bond**, **mutual fund**, **CD**, **government security**, **tax-free bond**, **limited partnership** or **alternative**. For holdings from other types of accounts, the "type" is not needed.

² For stock and mutual fund holdings within Qualified Retirement Accounts, Investment Accounts and Education Accounts, enter a ticker symbol.

³ There are two ways to enter savings to a holding: 1) For Investment Accounts and Education Accounts, enter the monthly savings (if any) and the start, stop and increase percentage; 2) For Qualified Retirement Accounts and Variable Annuities, enter the percentage of the total account contribution that is made to this holding. The sum of the contribution allocations for all holdings within an account should total 100%.

Assets (continued)

Hard Assets

Use this table to enter information about the hard assets you own. If something you own is not an account, you can enter it here. Real Estate assets can include investment/rental real estate. Personal property can include personal use items (such as cars or furnishings) as well as investment items (such as coin collections). For investment items that you intend to sell in the future, you will be able to indicate that sale in the Asset Distribution section.

	Type of			Expected
Asset Name	Asset	Owner	Market Value	Growth Rate
HA1	☐ Residence ☐ Real Estate ☐ Personal Property ☐ Business	□ CL-A □ CL-B □ Joint □ Other □ Community	\$	%
HA2	☐ Residence ☐ Real Estate ☐ Personal Property ☐ Business	☐ CL-A ☐ CL-B ☐ Joint ☐ Other ☐ Community	\$	%
HA3	☐ Residence ☐ Real Estate ☐ Personal Property ☐ Business	☐ CL-A ☐ CL-B ☐ Joint ☐ Other ☐ Community	\$	%
HA4	☐ Residence ☐ Real Estate ☐ Personal Property ──── ☐ Business	☐ CL-A ☐ CL-B ☐ Joint ☐ Other ☐ Community	\$	%
HA5	☐ Residence ☐ Real Estate ☐ Personal Property ☐ Business	□ CL-A □ CL-B □ Joint □ Other □ Community	\$	%
HA6	☐ Residence ☐ Real Estate ☐ Personal Property ☐ Business	□ CL-A □ CL-B □ Joint □ Other □ Community	\$	%
HA7	☐ Residence ☐ Real Estate ☐ Personal Property ☐ Business	□ CL-A □ CL-B □ Joint □ Other □ Community	\$	%
HA8	☐ Residence ☐ Real Estate ☐ Personal Property ☐ Business	□ CL-A □ CL-B □ Joint □ Other □ Community	\$	%
HA9	☐ Residence ☐ Real Estate ☐ Personal Property ☐ Business	□ CL-A □ CL-B □ Joint □ Other □ Community	\$	%
HA10	☐ Residence ☐ Real Estate ☐ Personal Property ☐ Business	□ CL-A □ CL-B □ Joint □ Other □ Community	\$	%
HA11	☐ Residence ☐ Real Estate ☐ Personal Property ☐ Business	□ CL-A □ CL-B □ Joint □ Other □ Community	\$	%
HA12	☐ Residence ☐ Real Estate ☐ Personal Property ☐ Business	□ CL-A □ CL-B □ Joint □ Other □ Community	\$	%

Applies to R, Ed, A, S, LTC, FS

Use this section to enter information about your loans and liabilities. For loans secured by real estate or personal property, enter the Hard Asset reference code (e.g., HA3).

Loan Name/ Asset Ref. Code (for unsecured loans indicate owner)	Type of Loan ¹	Scheduled Payment Method ²	Timing of Loan Information ³	Current (Initial) Balance ⁴	Orig. Year & Term ⁵	Int. Rate/ Adj. Rate/ Yrs. Until Adj. ⁶	Scheduled Monthly Payment/ Balloon ⁷	Additional Payments or Withdrawals ⁸
L1 HA Ref. Code:			☐ Current☐ Originating	\$	 Yrs	% % Yrs	\$ \$	
L2 HA Ref. Code:			☐ Current☐ Originating	\$	 Yrs	% % Yrs	\$ \$	
L3 HA Ref. Code:			☐ Current☐ Originating	\$	 Yrs	% % Yrs	\$ \$	
L4 HA Ref. Code:			☐ Current☐ Originating	\$	Yrs	% % Yrs	\$ \$	
L5			☐ Current☐ Originating	\$	Yrs	% % Yrs	\$ \$	
L6			☐ Current☐ Originating	\$	 Yrs	% % Yrs	\$ \$	
L7			☐ Current☐ Originating	\$	 Yrs	% % Yrs	\$ \$	
L8 HA Ref. Code:			☐ Current☐ Originating	\$	 Yrs	% % Yrs	\$ \$	
L9 HA Ref. Code:			☐ Current☐ Originating	\$	 Yrs	% % Yrs	\$ \$	

- 1 Types of loans may include fixed and adjustable rate mortgages, home equity lines, credit cards, installment loan for a car, school loans, business loans etc.
- 2 How are the payments scheduled? Is the loan amortized (level monthly payments)? Is there a balloon payment? Interest, only? Does the payment schedule change (e.g., interest only, then amortized, percent of balance, then amortized, no payments, then amortized)? If so, also enter the years until the change.
- 3 When entering a loan, if you are retrieving information from the latest loan statement, check "Current." You may enter the original loan amount, term, etc. by selecting "Originating."
- 4 For "Current," enter the current balance. For "Originating" enter the initial balance.
- 5 For "Originating" enter year loan originated and initial term, leave blank if "Current".
- 6 Enter the current interest rate. For adjustable rate loans, you may adjust the rate at a specified point in the future.
- 7 For "Current," enter the monthly payment (principal and interest, only). If loan includes a scheduled balloon payment, enter it here.
- 8 If you anticipate making payments to principal over and above the scheduled payments, indicate how much and when. For lines of credit, enter the amount and timing for any additional cash withdrawals you expect to make (if any).

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Life Insurance Applies to R, S, LTC, FS List all life insurance policies. Along with personal policies, include group policies from work, associations and other sources. Annual Cash Value/ Net Death Premium/ Net Death # Premiums Benefit at Policy Name/# Insured Owner Beneficiary Benefit Remaining Mortality* LI1 ☐ CL-B ☐ CL-A ☐ 1st to die ☐ CL-A ☐ 2nd to die ☐ CL-B ☐ Joint □ Community ☐ Other ☐ Group ☐ Other LI2 ☐ CL-A ☐ CL-A ☐ 1st to die ☐ CL-B \$ ☐ CL-B ☐ 2nd to die ☐ Joint □ Community ☐ Other ☐ Group ☐ Other LI3 ☐ CL-A ☐ 1st to die □ CL-A ☐ CL-B ☐ CL-B ☐ 2nd to die ☐ Joint □ Community ☐ Group ☐ Other ☐ Other LI4 ☐ CL-A ☐ 1st to die ☐ CL-A ☐ CL-B \$ ☐ CL-B ☐ 2nd to die ☐ Joint ☐ Community ☐ Other ☐ Group ☐ Other LI5 ☐ CL-A ☐ 1st to die ☐ CL-A ☐ CL-B ☐ CL-B ☐ 2nd to die ☐ Joint ☐ Community □ Other ☐ Group ☐ Other LI6 ☐ CL-A ☐ 1st to die ☐ CL-A ☐ CL-B ☐ CL-B ☐ 2nd to die ☐ Joint ☐ Community ☐ Other ☐ Other ☐ Group LI7 ☐ CL-A ☐ 1st to die ☐ CL-A ☐ CL-B ☐ CL-B ☐ 2nd to die ☐ Joint ☐ Community \$ ☐ Other ☐ Group ☐ Other * A survivor needs analysis will use the Net Death Benefit. For other analyses, where mortality is projected for some time into the future, the Net Death Benefit at Mortality will be used. **Interview Questions** What do you want your life insurance to do for you (for example, pay off your mortgage)? How did you arrive at the amount of life insurance you have? When did you buy your last policy and from whom? Does your family have any special interests or health conditions that could affect your insurance planning? **Disability Insurance** Applies to **DI, FS** List all disability insurance policies. Along with personal policies, include group policies from work, associations and other sources. Policy Name/# and Type (i.e., personal, Monthly Annual Elimination group) Insured Benefit Premium Period **Benefit Period** COLA DI1 ☐ CL-A □ days ☐ Age days ☐ CL-B □ years ☐ Lifetime DI2 ☐ CL-A □ days ☐ Age days ☐ Lifetime ☐ CL-B □ years DI3 ☐ CL-A □ days ☐ Age days ☐ CL-B □ years_ ☐ Lifetime DI4 ☐ CL-A □ days ☐ Age \$ days ☐ CL-B ☐ Lifetime □ years **Interview Questions** How long could you and your family survive financially if you were to become disabled tomorrow? Would your group insurance provide enough income?

Long-Term Care Insurance	e						Applies t	to LTC, FS
List all LTC policies. Along with pe	rsonal policie	s, include group polic	cies.					
			Daily	Annual	Number of Premiums	Elimination Period	Benefit Period	
Policy Name/#	Insured	Owner	Benefit	Premium	Remaining	(days)	(years)	COLA
LT1	☐ CL-A	□ CL-A □ CL-B	\$	\$				%
	CL-B	☐ Group	Υ	Υ				
LT2	□ CL-A	□ CL-A □ CL-B	\$	\$				%
LT3	CL-B	☐ Group						
	□ CL-A · □ CL-B	□ CL-A □ CL-B □ Group	\$	\$				%
LT4	□ CL-B							
	CL-B	☐ Group	\$	\$				%
Interview Questions								
Have you or anyone in your family	/ ever experie	nced a long-term car	re need?					
How would it affect you and your	family if you l	nad a long-term care	need tomorro	w?				
Will you be caring for elderly pare	nts?							
General Insurance								lies to FS
Policy Type		P	olicy Name		Policy Benef	fit	Annual Pr	emium
Liability				\$		\$_		
Homeowner's				\$		\$_		
Medical				\$		\$_		
Auto (Total Value) \$				\$		\$_		
Interview Questions								
Are all family members covered b	y health Insur	ance?						
Makan								
Notes:								

Retirement Objective						Applies to R, LTC
		Cli	ient A		Clie	nt B
Retirement Begins at Age					-	
Include Social Security Benefi	its? 🗆 Yes				☐ Yes	
Age to Begin Social Security E	Benefits* ☐ Norn	nal Reti	rement Age		☐ Normal Retire	ment Age
*Normal Retirement Age is 66 if birt. 1943 and 1959, and age 67 if birth y			(not less than 62)		☐ Age(r	not less than 62)
Retirement Income Need	ds Age	_	Monthly Need			
Phase 1 beg	ins at retirement	\$				
Phase 2 beg	ins at	\$				
Phase 3 beg	ins at	\$				
Your Preferences						
What percent of your total mon	thly income would be need	ed for re	etirement, excluding loa	n pay	ments? (e.g., 70%., 85	%) %
Interview Questions What kinds of activities do you e Do you foresee health issues du How much do you want to rely o If you have a partner, what chan	ring retirement? on Social Security for incom	e? _				
Education Goals						Applies to Ed
	Goal #1		Goal #2		Goal #3	Goal #4
First Name of Student						
School						
Amount Needed (per year)	\$	\$		\$		\$
OR Search for college costs: (check all that apply)	☐ Tuition (in-state) ☐ Tuition (Out-of-stat) ☐ Room only ☐ Room & Board ☐ Books & Supplies	e)	1 Tuition (in-state)1 Tuition (Out-of-state)1 Room only1 Room & Board1 Books & Supplies		1 Tuition (in-state) 1 Tuition (Out-of-state) 1 Room only 1 Room & Board 1 Books & Supplies	☐ Tuition (in-state) ☐ Tuition (Out-of-state) ☐ Room only ☐ Room & Board ☐ Books & Supplies
Inflate Need	%		%		%	%
Years Until Needed	yrs		yrs		yrs	yrs
Number of Years Needed	yrs		yrs		yrs	yrs
Fund at Client A's Death	☐ Yes		☐ Yes		☐ Yes	□ Yes
Fund at Client B's Death	☐ Yes		☐ Yes		☐ Yes	□ Yes
Interview Questions						
How do you feel about helping y	our children with their colle	ge fund	ling?			
How do you feel about your curr	rent savings strategy for you	r childr	en(s) college funding?			

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If possible, what changes would you make to your children's college funding savings strategy?

Accumulation Goals						Applies to
	Goal #1	<u> </u>	Goal #2		Goal #3	Goal #4
Name of Goal						
Amount Needed per Year	\$	\$		\$		\$
Inflate Need		_%	%	5	%	%
Years Until Needed		_yrs	y	rs	yrs	yrs
Number of Years Needed		_yrs	y	rs	yrs	yrs
Fund at Client A's Death	☐ Yes		□ Yes		□ Yes	☐ Yes
Fund at Client B's Death	☐ Yes		□ Yes		□ Yes	☐ Yes
Survivor Cash Needs						Applies to
	-	Client A's I	Death		Client B's De	ath
Dependent Care	\$_			\$		
Cash Bequests	\$_			\$		
Emergency Reserve Fund	ł		\$			
Liabilities to Pay						
List the reference codes of the lia	ıbilities you wish to	be paid off in a	survivor analysi	S.		
Client A's Death						
Client B's Death						
Cliefft b s Death						
Survivor Income Needs						Applies to
Client A's Death						
Client B's Age*	Mo	nthly Need		Survivor's I	arnings	Age to Receive Social Security Retirement
Today	\$		\$			occurry mean content
			_			Benefit
	\$					Benefit
			\$			Benefit
* If single, enter the number	\$		\$ \$			Benefit
	\$		\$ \$			Benefit
	\$		\$ \$		e needs will change.	Age to Receive Social
Client B's Death	\$, rather than Client	\$ \$ t B's age, to indica	te when income Survivor's I	e needs will change.	
Client B's Death Client A's Age	\$Mo	, rather than Client	\$ t B's age, to indica	te when income Survivor's I	e needs will change. Earnings	Age to Receive Social Security Retirement
Client B's Death Client A's Age	\$Mo	, rather than Client	\$ t B's age, to indica	te when income Survivor's I	e needs will change. Earnings	Age to Receive Social Security Retirement
Client B's Death Client A's Age	\$Mo	, rather than Client	\$ t B's age, to indica	te when income Survivor's I	e needs will change. Earnings	Age to Receive Social Security Retirement

Disability Income Needs				Applies to DI
-	Client B's	If Client B is disa	abled Client A'	
Monthly Need	Earnings	Monthly Nee	ed Earning	<u>S</u>
\$\$		\$	\$	
Your Preferences				
What percent of your total monthly income	would be needed should	you become disabled? (e.g., 709	%., 85%)	%
Long-Term Care Needs				Applies to LTC
				ripplies to 210
Client A's LTC Assumptions		Clie	nt B's LTC Assumptions	_
Begin at Age		Begin at Age		
Mortality		Mortality	_	
Monthly Costs \$ _		Monthly Costs	\$	
Increase Costs by	%	Increase Costs by		%
Adjust Retirement Need to*	%	Adjust Retirement Nee	d to*	%
* This percent will be applied to the Retiren	nent Income Need. For ex	ample, an 80% adjustment will	reduce a \$7,000 monthly nee	ed to \$5,600.
Interview Questions				
How do you plan to protect against a lo	ng-term care need?			
Do you plan to self-insure or purchase a	long-term care insurar	nce policy?		
Assat Assignment			A 15	D 5 A 6 T0
All qualified and non-qualified investment as considered to be available to meet retireme objectives, indicate the reference codes below	nt and survivor income ne		overdell and UTMA/UGMA ac	
Retirement				
Survivor: Client A Dies				
Survivor: Client B Dies				
Assets to Reserve for Education and	Accumulation Goals			
In the section below, indicate which account analysis will not support, however, more that		,	gn as many assets to a goal a	is you like. The
Educ. Goal 1	an one goar actilizing the se	Accum. Goal 1		
Educ. Goal 2		Accum. Goal 2		
Educ. Goal 3		Accum. Goal 3		
Educ. Goal 4		Accum. Goal 4		
Key Asset Designation			Applies to	o R, Ed, A, S, LTC
Surplus Income Asset: Specify which asset should receive excess income, including RMD, after total needs have been met.		Lump Sum Asset: Specify which asset should receive amounts from insurance, lump-sum income sources, proceeds from the sale of hard assets, etc.		
Asset Allocation & Portfolio Retu	urns		Applies t	o R, Ed, A, S, LTC
Describe your plans for the allocation of you	.6.11			
	ir portfolio over the life of	this analysis. Do you have diffe	ering allocation objectives to	r each goal?

Action Items		
Description of Action Item	Who	When
1		
2		
3		
5		
Who Could Benefit from an Analysis?		
Name	Employer	
Address		
City	State	Zip
E-mail	Home #	Work #
Comments		
Name	Fmplover	
Address		
City	_	Zip
E-mail		 Work #
Comments		
Name	Employer	
Address		
City	State	Zip
E-mail	Home #	Work #
Comments		
Declaration		
I declare that I have reviewed the information c best of my knowledge.	ollected in this data sheet and that t	the investment data is correct to the
Client A Printed Name	Signature	Date
Client B Printed Name	Signature	