Financial Mappers® Pro

Masterclass

Conversational SmartPanels - Report Automation

(Version 20.10.2021)

Please Note: Information in all Masterclass Documents is intended to assist the Financial Adviser and Paraplanners to get maximum benefit from Financial Mappers and its many features. This information should not be considered as giving Financial Advice or advice you should pass on to your clients.

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Introduction

According to the FSC's White Paper on Financial Advice (2021), it is estimated that it takes 23.9 hours to create a plan and write an SOA. As a result, they are unable to service the less affluent demographic who are seeking advice from a financial adviser.

Wouldn't it be great if both you and your paraplanner could spend a lot less time creating a plan and writing reports. Even better if you can present this information to your clients at a meeting in a visually appealing format and then share that information with your client at the end of the meeting.

The *Conversational SmartPanels* are designed to speed up the Report writing process and deliver a very accurate description of the plan details. Combined with *SmartPanels* employed in the chevrons **Objectives** and **SOA Editor**, your Reports including an SOA are automated to increase your efficiency. *This will save you time and money*.

We believe that the use of Conversational SmartPanels in reports and the inclusion of Connect Clients who can complete a *Mini- Fact Find* in the software. This Fact Find includes the information in the *Starting Position* and the *About Me and My Family*. This process of data entry by the client should allow advisers to profitably service clients requiring simple general advice. *These clients are likely to become your future full-service clients*.

The Masterclass document *Report Templates*, gives detailed descriptions of recommended Report Templates for both the Adviser and their Connect Clients.

The Report Builder – Conversational SmartPanels

The *Report Builder* was designed so that every adviser could customize reports. To speed up the process, a selection of *Template Reports* have been created. This allows you to copy any of these reports, edit to suit your requirements, and then publish the version to be used for your clients.

In the past, the primary purpose has been to create reports that you can use to demonstrate in the meeting and then share that information through the *Client Review Gateway* after the meeting.

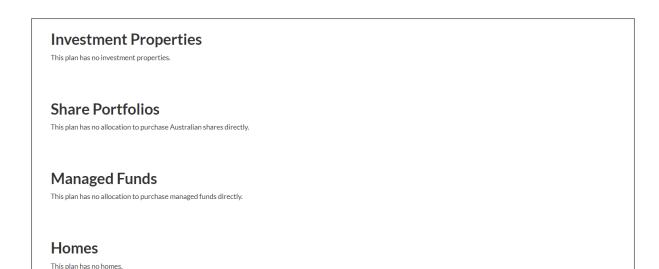
The introduction of our *Conversational SmartPanels* brings a new dimension to our *Report Builder*. These panels will extract information from the plan and present the information as a detailed explanation of what will occur in each account, thus allowing the development of an SOA in the traditional style.

The following *Conversational SmartPanels* are now available and are included in the Document FM Pro Report Builder – SmartPanel Reference Guide.

- 1. Interest-Earning Accounts (Including Transaction Account)
- 2. Share Portfolio
- 3. Managed Funds
- 4. Investment Property
- 5. Homes
- 6. Annuity
- 7. Employer Superannuation/Pension Fund
- 8. SMSF
- 9. Pensions from External Sources
- 10. Salary
- 11. Retirement Income
- 12. Credit Card Debt
- 13. Personal Debt
- 14. Lifestyle Goals
- 15. Insurance

For the report text to flow without interruption, generally the report will note if an account type has not been employed.

For these accounts, the following will be displayed. The following are examples.



All the *Template Reports* have been updated to include these **Conversational**SmartPanels where appropriate. Generally, you will have the Conversational SmartPanel followed by the graphs associated with that panel.

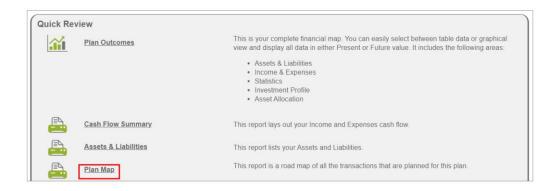
(The only Reports that have not been changed are the Wealth Tracker Reports and General Graphs for SOA)

In addition, we have added a selection of new Reports

- Simple Statement of Advice for 5-Years
- Plan Map Illustrated
- My Plan Map Illustrated (Client Reports)
- My Property Report (Client Reports)

The Plan Map

The *Plan Map* is a new Report, found on the chevron Reports / Quick Review.



This report has been created using the Report Builder but is available to everyone using any of the three versions of *Financial Mappers*.

This report is generated by using each of the *Conversational Panels*. We have added some previously created SmartPanels to complete the Report.

For advisers, we have created a **Template Report** called **The Plan Map – Illustrated**. This is the same report, but it has included where appropriate the graphs for each account and is designed to be used with the **Client Review Gateway**. You can then share this report with your client after the meeting.

For advisers, sharing the software with **Connect Clients**, we have created a similar report for the client's use but is called *My Plan Map – Illustrated*. These clients can access the report on the chevron **Plan Review**.



The SmartPanels for each section of the Plan Map are:

Introduction

- o General Plan Objectives
- General Main Strategy
- o General Milestones
- o General Summary at End of Savings and Retirement Phases

• Salary and Retirement Income

- Conversational Salaries
- Conversational Retirement Income

Assets: Home, Investments & Retirement Accounts

- o Conversational Home
- Conversational Interest-Earning Accounts
- Conversational Shares
- Conversational Managed Funds
- Conversational -Investment Properties
- Conversational Superannuation/Pension Employer (if activated)
- Conversational SMSF (if activated)
- Conversational Annuities (if activated)
- Conversational Pensions from External Sources (when entitlements occur)

Personal Debts, Saving for Lifestyle Items and Insurance

- Conversational Personal Loans
- Conversational Credit Cards
- o Conversational Lifestyle Goals
- Conversational Insurance

Cash Flow Summary – First Five Years

- Cash Flow Summary (PV)
- Assets and Liabilities First Five Years
 - Assets & Liabilities (PV)

Estimated Values at End of Plan

- o Calculated Answers for Home, Investments & Retirement Accounts
- o **Graphs**:
 - Progress Report Salaries, Drawdown and Pensions from External Sources (PV)
 - Progress Report Net Investments & Retirement Funds (PV)
 - Summary Report Asset Allocation

- Progress Report Return on Investments, including Retirement Accounts
- Summary Report Debt Servicing Ratio

Conversational SmartPanels

This section gives examples of each SmartPanel. In the Report Builder, these are grouped as *Conversational*.

Conversational – Interest-Earning Accounts

This **SmartPanel** will always provide the information regarding the *Transaction Account* and where other account types (Cash, Term Deposits & Bonds) are included in the plan, the information will also be supplied. If the account is not used, no mention is made of the account.

Introduction

The following information is displayed at the start:

Interest Earning Accounts

In the cash flow modelling software, money invested in interest earning accounts are of four types.

- Transaction (Bank) Account
- Cash Accounts such as savings or cash management accounts
- Term Deposits
- Bonds

The Transaction Account acts as a checking account and may have a different purpose than your checking account. It is the account through which all home, investment and retirement transactions occur.

Note all values are listed in "Today's Dollar Value" (PV), unless listed as (FV), the inflation-indexed value.

Transaction Account

Transaction Account

The balance of the Transaction Account at the start of the plan is \$100,000. The investment return is 5.18%. During the plan, the account is not overdrawn at the end of any years.

At the start of the Retirement Phase, the balance of the Transaction Account is \$105,997 (which is \$119,925 in FV).

At the end of the plan, the balance is \$710,859 (which is \$909,959 in FV).

The following One Off Receipts (which are taxable) are received:

• Year 2: \$200,000

The following funds are withdrawn from the Transaction Account and transferred to the Budget for personal expenses:

- Years 1 to 4: \$2,000
- Year 5: \$22,000

The following One Off Expenses are paid from the Transaction Account:

- Years 1 to 3: \$3,000
- Years 4 to 10: \$1,000

Term Deposits

Term Deposit: TD1 (NAB)

TD1 (NAB) is an existing Term Deposit. It is owned by Mary. Its value at the start of the plan is \$20,000.

The investment return is 5.18% and interest is paid to the Transaction Account. The interest is taxed as income. The remaining term is 1 Years.

The following Term Deposits with the same term and investment return are purchased during the plan:

Year 2: \$500

This plan does not use the automated Investment Plan which allocates salary savings by a percentage.

At the start of the Retirement Phase, this Term Deposit is worth \$0.

At the end of the plan, this Term Deposit is worth \$0.

Cash Accounts

Cash Account: Emergency Cash Fund

Emergency Cash Fund is an existing Cash Account. It is owned jointly. Its value at the start of the plan is \$20,000.

The investment return is 5.18% and interest is reinvested until Year 2, and then paid to the Transaction Account. The interest is taxed as income.

This plan uses the automated Investment Plan which allocates salary savings by a percentage. This percentage is calculated from the total savings allocation less any loan expenses. The allocation in the Investment Plan is:

• Years 1 to 5: 10.00%

The following deposits are made from the Transaction Account:

- Year 2: \$500
- Year 6: \$1,000

The following withdrawals to the Transaction Account are made (excluding any retirement drawdown):

- Year 5: 2% which is \$953 (FV)
- Year 8: 3% which is \$1,435 (FV)

At the start of the Retirement Phase, this Cash Account is worth \$41,276 (which is \$46,699 in FV). The Retirement Drawdown has not been activated.

At the end of the plan, this Cash Account is worth \$36,244 (which is \$46,396 in FV).

Bonds

Bond: Bond 1 (WES)

Bond 1 (WES) is a Bond purchased during the plan. It is owned by Mary.

The investment return is 5.18% and interest is paid to the Transaction Account. The interest is taxed as income. The term is 5 Years.

The following Bonds with the same term and investment return are purchased during the plan:

- Year 1: \$10,000
- Year 8: \$10,000

This plan does not use the automated Investment Plan which allocates salary savings by a percentage.

At the start of the Retirement Phase, this Bond is worth \$0

At the end of the plan, this Bond is worth \$9,286 (which is \$11,887 in FV).

Conversational - Shares

Where more than one Share Portfolio is held, each account will be described separately. All loans associated with Shares are listed in a separate section. At the end of the SmartPanel is a *Note*, which discusses Historical Data and the use of average returns.

Introduction

Share Portfolios

This plan has 1 Share Portfolio. Note all values are listed in "Today's Dollar Value" (PV), unless listed as (FV), the inflation-indexed value.

Share Portfolios

Share Portfolios

This plan has 1 share portfolio. Note all values are listed in "Today's Dollar Value" (PV), unless listed as (FV), the inflation-indexed value.

Share Portfolio: Shares 1

Shares 1 is an existing share portfolio. It is owned by Mary. Its value at the start of the plan is \$200,000.

The estimated income from dividends is 4.25% and the estimated capital growth rate is 6.12%, a total return of 10.37%.

This portfolio has a linked loan.

Dividends from this portfolio are:

- Paid to the Transaction Account during the loan period.
- Reinvested during the Savings Phase
- $\bullet \ \ Reinvested \ until \ Year \ 8, and \ then \ paid \ to \ the \ Transaction \ Account \ during \ the \ Retirement \ Phase.$

The dividends are taxed as income.

Imputation credits for Australia have been activated and it is estimated that 60.00% of the fund will be eligible for these tax credits.

This plan uses the automated Investment Plan which allocates salary savings by a percentage. This percentage is calculated from the total savings allocation less any loan expenses. The allocation in the Investment Plan is:

• Years 1 to 5: 20.00%

These purchases are made directly from the Transaction Account:

Year 2: \$4.975

These purchases are made from the creation of a Loan Account:

• Year 2: \$19,900

At the start of the Retirement Phase, this share portfolio is worth \$313,108 (which is \$354,253 in FV). The Retirement Drawdown commences in Year 3 of the Reitrement Phase and the funds are drawn down over 25 Years.

In addition to the sale of shares for the drawdown in retirement, the following shares are sold:

- Year 5: 2% which is \$7,230 (FV)
- Year 10: 2% which is \$8,500 (FV)

At the end of the plan, this share portfolio is worth \$325,378 (which is \$416,511 in FV).

Loans (Shares)

Loans

The following loans are assigned to your share portfolios.

Share Portfolio Loan: Shares 1 [Loan]

This loan commences in Year 2 with a balance of \$20,000.

Shares 1 [Loan] is a Principal and Interest loan with a term of 4 Years. It has an interest rate of 7.67% which is not fixed.

You have not planned to make any additional payments.

Notes

Notes

In this plan, it is assumed that dividends and capital growth remain the same. However, there may be considerable rise and falls of share prices for any specific share portfolio or the ASX200. It is estimated that the total return for the ASX200 for the 20-year period from the year 2001 was 9.38% with an average Inflation Rate of 2.39%. In the 5-year period from 2016, the estimated total return was 9.29% with an average Inflation Rate of 1.53%. These are Real (after-inflation) rates of 6.82% and 7.60%.

Where loans have been included, the interest rates are assumed to remain the same. Where the interest rate is not a fixed rate, then the interest charges may change. According to the Reserve Bank of Australia, the average Standard Variable Home Loan rate for the 20-year period from 2001 was 6.52% with an average Inflation Rate of 2.39%. In the 5-year period from 2016, the estimated rate was 5.16% with an average Inflation Rate of 1.53%. These are Real (after-inflation) rates of 4.33% and 3.57%.

Margin loans, where the shares are the only security, are likely to attract a higher interest rate than the standard home loan.

Conversational - Managed Funds

Introduction

Managed Funds

This plan has 1 managed fund. Note all values are listed in "Today's Dollar Value" (PV), unless listed as (FV), the inflation-indexed value.

Managed Funds

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This plan has 1 managed fund. Note all values are listed in "Today's Dollar Value" (PV), unless listed as (FV), the inflation-indexed value.

Managed Fund: Managed Funds 1

Managed Funds 1 is an existing managed fund. It is owned by Brad. Its value at the start of the plan is \$150,000.

The managed fund's asset allocation is described as Aggressive. Following is the breakdown.

Cash	2.00%
Domestic Fixed Interest	5.00%
Global Fixed Interest	3.00%
Defensive Assets	10.00%
Domestic Equities	40.00%
Global Equities	40.00%
Other Investments	5.00%
Property Trusts	5.00%
Growth Assets	90.00%

The estimated income from dividends is 5.00% and the estimated capital growth rate is 10.00%, a total return of 15.00%.

Dividends from this portfolio are:

- Reinvested during the Savings Phase.
- Reinvested until Year 8, and then paid to the Transaction Account during the Retirement Phase.

The dividends are taxed as income.

Imputation credits for the Australian method have been activated and it is estimated that 20.00% of the fund will be eligible for these tax credits.

This plan uses the automated Investment Plan which allocates salary savings by a percentage. This percentage is calculated from the total savings allocation less any loan expenses. The allocation in the Investment Plan is:

• Years 1 to 5: 20.00%

These purchases are made directly from the Transaction Account:

• Year 3: \$980

At the start of the Retirement Phase, this managed fund is worth \$300,745 (which is \$340,266 in FV). The Retirement Drawdown has not been activated.

The following shares are sold:

- Year 4: 3% which is \$9,068 (FV)
- Year 10: 5% which is \$29,429 (FV)

At the end of the plan, this managed fund is worth \$436,808 (which is \$559,151 in FV).

Notes

Notes

In this plan, it is assumed that dividends and capital growth remain the same. However, there may be considerable rise and falls of share prices for any specific share portfolio or the ASX200. It is estimated that the total return for the ASX200 for the 20-year period from the year 2001 was 9.38% with an average Inflation Rate of 2.39%. In the 5-year period from 2016, the estimated total return was 9.29% with an average Inflation Rate of 1.53%. These are Real (after-inflation) rates of 6.82% and 7.60%.

Where loans have been included, the interest rates are assumed to remain the same. Where the interest rate is not a fixed rate, then the interest charges may change. According to the Reserve Bank of Australia, the average Standard Variable Home Loan rate for the 20-year period from 201 was 6.52% with an average Inflation Rate of 2.39%. In the 5-year period from 2016, the estimated rate was 5.16% with an average Inflation Rate of 1.53%. These are Real (after-inflation) rates of 4.33% and 3.57%.

Margin loans, where the shares are the only security, are likely to attract a higher interest rate than the standard home loan.

Conversational - Investment Property

Introduction

Investment Properties

This plan has 3 investment properties. Note all values are listed in "Today's Dollar Value" (PV), unless listed as (FV), the inflation-indexed value

Investment Properties

Investment Property: Property 1

Property 1 is an existing investment property. It is owned by Mary. Its value at the start of the plan is \$300,000. The purchase price including costs was \$250,000.

The estimated gross income is 5.00% p.a. with recurrent costs of 15.00% p.a. of the gross income. It is estimated that the value of the investment property will rise at 6.12% p.a.

You plan the following building improvements:

• Year 2: \$30,000 (which is \$30,750 in FV)

You plan the following capital purchases:

• Year 2: \$10,000 (which is \$10,250 in FV)

At the start of the Retirement Phase, this investment property is worth \$391,320 (which is \$442,743 in FV).

At the end of the plan, this investment property is worth \$465,478 (which is \$595,851 in FV).

Investment Property: Property 2

Property 2 is an existing investment property. It is owned by Brad. Its value at the start of the plan is \$200,000. The purchase price including costs was \$150,000

The estimated gross income is 6.00% p.a. with recurrent costs of 20.00% p.a. of the gross income. It is estimated that the value of the investment property will rise at 5.00% p.a.

You plan the following building improvements:

• Year 3: \$25,000 (which is \$26,266 in FV)

You plan the following capital purchases:

• Year 3: \$15,000 (which is \$15,759 in FV)

At the start of the Retirement Phase, this investment property is worth \$252,484 (which is \$285,662 in FV).

This investment property is sold at the end of Year 9. It is estimated that the profit after selling costs is \$123,053 (which is \$149,929 in FV).

Investment Property: Property 3

 $Property\ 3\ is\ an investment\ property\ purchased\ in\ Year\ 2.\ It\ is\ owned\ jointly.\ The\ purchase\ price\ is\ $300,000\ with\ a\ deposit\ of\ $250,000.$

The estimated gross income is 5.00% p.a. with recurrent costs of 15.00% p.a. of the gross income. It is estimated that the value of the investment property will rise at 6.12% p.a.

There are no building improvements planned for this investment property.

You have not included any capital purchases such as replacement of furnishings or carpets.

At the start of the Retirement Phase, this investment property is worth \$344,679 (which is \$389,973 in FV).

At the end of the plan, this investment property is worth \$409,998 (which is \$524,832 in FV).

Loans (Investment Properties)

Loans

The following loans are assigned to your investment properties. If the investment property is sold, the loan is paid out at the same time.

Investment Property Loan: Property 1 [Loan]

This is an existing loan with a value at the start of the plan of \$50,000.

Property 1 [Loan] is a Principal and Interest Ioan with a term of 10 Years. It has an interest rate of 6.67% which is not fixed.

You plan to make additional payments totalling the following amounts each year:

- Years 1 to 4: \$6,000
- Year 5: \$2,470

With these additional payments it is estimated you will save \$10,722 (FV) in interest charges.

Investment Property Loan: Property 2 [Loan]

This is an existing loan with a value at the start of the plan of \$20,000.

Property 2 [Loan] is a Principal and Interest with Options loan with a term of 10 Years. It has an interest rate of 5.00% which is fixed for 3 Years. It has an introductory rate of 3.00% for 1 Years.

The loan is refinanced in Year 3, where the loan amount is increased by \$15,000. The refinanced loan has a term of 10 Years and an interest rate of 6.67% which is not fixed.

You plan to make additional payments totalling the following amounts each year:

- Years 1 to 2: \$1,200
- Year 3: \$12,000
- Year 4: \$10.677

With these additional payments it is estimated you will save \$8,889 (FV) in interest charges.

Investment Property Loan: Property 3 [Loan]

This loan commences in Year 2 with a balance of \$50,000

Property 3 [Loan] is an Interest Only followed by Principal & Interest Ioan with a term of 8 Years. The Interest Only Ioan has an interest rate of 7.17% which is not fixed. The Principal and Interest Ioan that follows has an interest rate of 6.67% which is not fixed.

You have not planned to make any additional payments.

Investment Property Loan: Extension to Property 1

This loan commences in Year 2 with a balance of \$20,000. It is owned by Mary.

Extension to Property 1 is an Interest Only Ioan with a term of 3 Years. It has an interest rate of 8.00% which is fixed for 3 Years.

Notes

Notes

When using cash flow modelling software to estimate future changes in real estate prices, an average Capital Growth is selected. The value of each property will change year by year and no one can predict what these changes will be for a specific property or property in general.

The Bureau of Statistics keeps an historical record of changes in property prices. They have estimated that the price rise of Established Houses for the 20-year period from 2001 was 6.46% with an average Inflation Rate of 2.39%. In the 5-year period from 2016, the estimated the price rise was 3.13% with an Inflation Rate of 1.57%. The Real (after-inflation) Capital Growth Rates were 3.99% for the 20-year period and 1.53% for the 5-year period.

Where loans have been included, the interest rates are assumed to remain the same. Where the interest rate is not a fixed rate, then the interest charges may change. According to the Reserve Bank of Australia, the average Standard Variable Home Loan rate for the 20-year period from 2001 was 6.52% with an average Inflation Rate of 2.39%. In the 5-year period from 2016, the estimated rate was 5.16% with an average Inflation Rate of 1.53%. These are Real (after-inflation) rates of 4.33% and 3.57%.

Conversational - Home

Introduction

Homes

This plan has 2 homes. Note all values are listed in "Today's Dollar Value" (PV), unless listed as (FV), the inflation-indexed value.

Homes

Homes

This plan has 2 homes. Note all values are listed in "Today's Dollar Value" (PV), unless listed as (FV), the inflation-indexed value.

Home: Home 1

Home 1 is an existing home. It is owned jointly. Its value at the start of the plan is \$600,000. The purchase price including costs was \$500,000.

It is estimated that the value of the home will rise at 6.12% p.a.

You plan the following building improvements:

• Year 2: \$25,000 (which is \$25,625 in FV)

At the start of the Retirement Phase, this home is worth \$0.

This home is sold at the end of Year 3. It is estimated that the profit after selling costs is \$140,142 (which is \$147,236 in FV).

Home: Our New House

Our New House is a home purchased in Year 4. It is owned jointly. The purchase price is \$500,000 with a deposit of \$200,000.

It is estimated that the value of the home will rise at 5.00% p.a.

There are no building improvements planned for this home.

At the start of the Retirement Phase, this home is worth \$524,688 (which is \$593,636 in FV).

At the end of the plan, this home is worth \$591,872 (which is \$757,647 in FV).

Loans - Home

Loans

The following loans are assigned to your homes. If the home is sold, the loan is paid out at the same time.

Home Loan: Home 1 [Loan]

This is an existing loan with a value at the start of the plan of \$50,000.

Home 1 [Loan] is a Principal and Interest loan with a term of 5 Years. It has an interest rate of 6.67% which is not fixed.

You have not planned to make any additional payments.

Home Loan: Our New House [Loan]

This loan commences in Year 4 with a balance of \$300,000.

 $Our New House \ [Loan] \ is a Principal and Interest with Options Ioan with a term of 20 Years. It has an interest rate of 6.67\% which is fixed for 5 Years. It has an introductory rate of 6.67\% for 1 Years.$

The loan is refinanced in Year 6, where the loan amount is increased by \$50,000. The refinanced loan has a term of 10 Years and an interest rate of 6.67% which is fixed for 2 Years. It has an introductory rate of 6.67% for 1 Years.

You plan to make additional payments totalling the following amounts each year:

- Years 4 to 5: \$12,000
- Years 6 to 10: \$24,000

With these additional payments it is estimated you will save \$72,213 (FV) in interest charges.

Home Loan: Bathroom Renovation

This loan commences in Year 2 with a balance of \$25,000. It is owned by Mary.

Bathroom Renovation is an Interest Only Ioan with a term of 2 Years. It has an interest rate of 7.50% which is not fixed.

Notes

Notes

When using cash flow modelling software to estimate future changes in real estate prices, an average Capital Growth is selected. The value of each property will change year by year and no one can predict what these changes will be for a specific property or property in general.

The Bureau of Statistics keeps an historical record of changes in property prices. They have estimated that the price rise of Established Houses for the 20-year period from 2001 was 6.46% with an average Inflation Rate of 2.39%. In the 5-year period from 2016, the estimated the price rise was 3.13% with an Inflation Rate of 1.57%. The Real (after-inflation) Capital Growth Rates were 3.99% for the 20-year period and 1.53% for the 5-year period.

Where loans have been included, the interest rates are assumed to remain the same. Where the interest rate is not a fixed rate, then the interest charges may change. According to the Reserve Bank of Australia, the average Standard Variable Home Loan rate for the 20-year period from 2001 was 6.52% with an average Inflation Rate of 2.39%. In the 5-year period from 2016, the estimated rate was 5.16% with an average Inflation Rate of 1.53%. These are Real (after-inflation) rates of 4.33% and 3.57%.

Conversational - Personal Loans

Personal Loans

This plan has 2 personal loans. Note all values are listed in "Today's Dollar Value" (PV), unless listed as (FV), the inflation-indexed value.

Personal Loan: Boat Loan

This is an existing loan with a value at the start of the plan of \$20,000. It is owned by Brad.

Boat Loan is an Interest Only followed by Principal & Interest loan with a term of 5 Years. The Interest Only loan has an interest rate of 12.00% which is not fixed. The Principal and Interest loan that follows has an interest rate of 10.00% which is not fixed.

You have not planned to make any additional payments

Personal Loan: Car Loan

This loan commences in Year 1 with a balance of \$20,000. It is owned by Mary.

Car Loan is a Principal and Interest Ioan with a term of 5 Years. It has an interest rate of 10.67% which is fixed for 2 Years.

You plan to make additional payments totalling the following amounts each year:

- Years 1 to 3: \$1,200
- Year 4: \$966

With these additional payments it is estimated you will save \$1,458 (FV) in interest charges.

Conversational - Credit Cards

Credit Cards

This plan has 2 credit cards. Note all values are listed in "Today's Dollar Value" (PV), unless listed as (FV), the inflation-indexed value.

Credit Card: NAB Card

NAB Card has a balance of \$3,000 at the start of the plan, and the debt is owned by Mary.

The interest rate is 15.00%. It is estimated that the debt will be repaid in 1 year and 6 months.

Credit Card: Big CC Debt

Big CC Debt has a balance of \$50,000 at the start of the plan, and the debt is owned jointly.

The interest rate is 15.00%. It is estimated that the debt will be repaid in more than 10 years.

Conversational - Lifestyle Goals

Lifestyle Goals

Lifestyle Goals are savings for personal expenses which are deducted from the budget. This plan has 2 lifestyle goals. Note all values are listed in "Today's Dollar Value" (PV) unless listed as (EV) the inflation-indexed value

Lifestyle Goal: Car Replacement

You plan to start saving for your Car Replacement in Year 1. The total cost is \$20,000 and you will save \$4,000.00 per year for 5 Years. You plan to repeat the savings schedule 1 time.

Lifestyle Goal: Holidays

You plan to start saving for your Holidays in Year 1. The total cost is \$9,000 and you will save \$3,000.00 per year for 3 Years. You plan to repeat the savings schedule 2 times.

Note on SmartPanel - General: Milestones

This SmartPanel was previously a table format, but has now been changed to reflect the "Conversational" SmartPanels. In the *Client Review* the panel was listed on the right side and now it should be moved to the left-hand side where text type panels are usually displayed.

Milestones & Goals

The following milestones and goals are listed in the plan:

- **2021**: Buying a car (Mary)
- 2024: Buying a house/unit (Joint)
- 2030: Working part-time (Brad)

Conversational - Salaries

This will include "Other Income Streams" found in the same section.

Salaries

Note all values are listed in "Today's Dollar Value" (PV).

Salary: Mary's Salary (Mary)

This salary is increased at the inflation rate.

The salary has been listed as:

- Years 1 to 5: \$100.000
- Years 6 to 10: \$120,000

Following is the percentage of the gross salary that is allocated to savings from salary. This money is used to pay for home loans and home improvements, investment loans net of rent, investments, and personal contributions to retirement accounts.

- Years 1 to 5: 20.00%
- Years 6 to 10: 15.00%

Other Income Stream: Brad's Income (Brad)

This other income stream is increased each year at the rate of 4.00%. This income is taxed as income. It is entitled to refundable tax credits for Australia. These credits are applied to 50.00% of the income.

The other income stream has been listed as:

• Years 1 to 10: \$100,000

Following is the percentage of the gross other income stream that is allocated to savings from salary. This money is used to pay for home loans and home improvements, investment loans net of rent, investments, and personal contributions to retirement accounts.

• Years 1 to 10: 30.00%

Conversational - Retirement Income

Retirement Income

The drawdown for retirement income commences when Mary is Age 65 and Brad is Age 65. Pensions from external sources are included in the retirement income.

Retirement income is transferred from the Transaction Account to the Budget to cover any tax due on this income and your living expenses in retirement.

The plan has allocated the following retirement income:

- Years 1 to 5: \$120,000
- Years 6 to 10: \$100,000

Conversational – Insurance

Note that where a client has a schedule of age groups for the same policy they are listed as separate items.

Insurance

Life Insurance (Death & TPD): ABC Life (Mary)

Mary has *ABC Life* as Life Insurance (Death & TPD) with a value of \$100,000 and premiums of \$1,000. This cover is from Age 30 to Age 35. The payments are made from the budget and are tax deductible.

Life Insurance (Death & TPD): ABC Life (Mary)

Mary has ABC Life as Life Insurance (Death & TPD) with a value of \$100,000 and premiums of \$1,500. This cover is from Age 36 to Age 40.

The payments have not been assigned.

Trauma Insurance: ABC Trauma Insurance (Mary)

 $Mary has \textit{ABC Trauma Insurance} \ as \ Trauma \ Insurance \ with a value \ of \$50,000 \ and \ premiums \ of \$1,200. \ This \ cover \ is \ from \ Age \ 30 \ to \ Age \ 40.$

The payments are made from the budget and are not tax deductible.

Income Insurance: ABC Income Protection (Mary)

 $Mary has \textit{ABC Income Protection} \ as \ Income \ Insurance \ with a \ value \ of \$60,000 \ and \ premiums \ of \$2,000. \ This \ cover \ is \ from \ Age \ 30 \ to \ Age \ 40.$

The payments are made from the budget and are tax deductible.

Life Insurance (Death Only): XYZ Life (Brad)

 $Brad\ has\ XYZ\ \textit{Life}\ as\ Life\ Insurance\ (Death\ Only)\ with\ a\ value\ of\ \$300,000\ and\ premiums\ of\ \$1,100.\ This\ cover\ is\ from\ Age\ 30\ to\ Age\ 40.$

The payments are made from superannuation.

Life Insurance (TPD Only): XYZ Life (Brad)

 $Brad has \textit{XYZ Life} \ as \ Life \ Insurance \ (TPD \ Only) \ with a \ value \ of \$100,000 \ and \ premiums \ of \$600. \ This \ cover \ is \ from \ Age \ 30 \ to \ Age \ 40.$

The payments are made from superannuation.

Conversational- Annuities

Annuities

This plan has 2 annuities. Note all values are listed in "Today's Dollar Value" (PV), unless listed as (FV), the inflation-indexed value.

Annuities are usually purchased in retirement to fund a regular income stream. Defined Benefit Pensions operate in a similar fashion and use the same calculations, but the cost is funded by your employer.

Following are the funds included in this plan.

Annuity: Annuities 1

Annuities 1 is an annuity commenced by Mary in Year 6 with a value of \$200,000. It is provided as a defined benefit pension from an external source.

The fund is a lifetime annuity

The first payment in the plan is estimated to be \$10,000. This reflects an investment return of 5.00%. The annual payments increase at the rate of inflation.

Annuity: Annuity 2

Annuity 2 is an annuity purchased by Brad in Year 6 with a value of \$500,000.

The fund is an annuity fixed for 10 Years.

The first payment in the plan is estimated to be \$25,000. This reflects an investment return of 5.00%. The annual payments increase at the rate of 4.00%.

Conversational – Superannuation

Superannuation/Pension Funds

This plan has 2 superannuation/pension funds that are employer sponsored and are defined contribution funds. Note all values are listed in "Today's Dollar Value" (PV), unless listed as (FV), the inflation-indexed value.

Super/Pension/KiwiSaver Fund: Bob's Super

Bob's Super is a fund for Bob. Employer contributions are paid to this superannuation account.

At the start of the plan, the total value of the fund is \$400,000. The account balances are:

- Employer funded contributions: \$400,000
- Personal pre-tax contributions: \$0
- Personal after-tax contributions: \$0

The following contributions are made from the bank account.

- Pre-tax contributions:
 - Years 1 to 10: \$5,000

The following investment profiles are selected:

Start Year	Investment Profile	% pa Return
Year 1	Balanced	7.00%
Year 15	Conservative	7.00%

At the start of your drawdown at Age 65, the balance of this super/pension/KiwiSaver fund is \$890,120.

The drawdown amount has been calculated to be drawn down over 25 Years.

At the end of the plan, this super/pension/KiwiSaver fund is worth \$424,549 (which is \$890,521 in FV).

Consersvational - SMSF

SMSF: Our SMSF

Our SMSF is a self-managed superannuation fund for John & Betty. Employer contributions are paid to this superannuation account.

At the start of the plan, the total value of the fund (net of loans) is \$1,500,000. The account balances are:

- · Employer funded contributions: \$752,984
- Personal pre-tax contributions: \$587,719
- · Personal after-tax contributions: \$159,297

The funds are held in the following accounts:

- Cash Account: \$400,000
- Shares & Managed Funds: \$600,000
- Properties (net of loans): \$500,000
 - o Total Value: \$600,000
 - o Loans: \$100,000

In the investment plan, the following percentage of salary savings (after loan expenses) is allocated to the fund:

- After-tax contributions (John):
 - Years 1 to 10: 5.00%
- After-tax contributions (Betty):
 - Years 1 to 10: 5.00%

The following contributions are made from the bank account.

- · Pre-tax contributions (John):
 - Years 1 to 10: \$1,000
- · After-tax contributions (John):
 - Years 1 to 10: \$5,000
- After-tax contributions (Betty):
 - Years 1 to 10: \$1.000

The Spouse Contribution has been activated. This may entitle your spouse to contributions paid by you, where the contributions and your partner's income meet the requirement for that allocation of after-tax contributions.

According to the plan, you may be entitled to a government co-payment.

At the start of the drawdown for John at Age 65, the balance exceeds the Transfer Balance Cap. This results in \$1,562,397 in the Transfer Balance Account and \$173,074 in the Excess Accumulation Account.

The funds in the Excess Accumulation Account are drawn down as follows:

- Year 20: \$50,000
- Year 30: \$50,000

The drawdown amount for the funds held in the Transfer Balance Account has been calculated to be drawn down over 30 Years.

At the start of the drawdown for Betty at Age 65, the portion of the balance of this SMSF allocated to Betty is \$1,125,915.

The drawdown amount has been calculated to be drawn down over 30 Years.

Additional drawdown amounts are planned as follows:

• Year 16: \$10.000

At the end of the plan, this SMSF is worth 1,607,185 (which is 3,371,180 in FV).

Providing Affordable Advice

ASIC states that its research with consumers indicates that \$300 is a fair price for financial advice. When the government has set the level of compliance at such a high bar, this type of pricing will never be achievable.

This disconnect has resulted in advisers having to stop servicing all but high net worth clients. At the AFA's national conference in September 2021, Senator Hume acknowledged that more needs to be done to simplify the process of providing affordable financial advice.

The most arduous compliance issues seem to be with the recommendations regarding specific financial products and insurance.

What if you could remove those obstacles by providing a simple 5-year plan, with an SOA, which only gives generalities in terms of is the client better to:

- Create a debt management program for the next 5-years.
- Recommend a savings regime in terms of general allocation to Interest-Earning Assets, Shares, Managed Funds, and buying Real Estate.
- General recommendations could be made as to whether or not the client should make personal superannuation contributions and the type of investment profile best suited given the client's age and risk profile.

We believe that affordable advice can only be delivered to average Australians if the process is digital, online and the client is actively involved.

An important role of the adviser is to ensure that the client has the financial literacy skills to understand the contents of the SOA and manage their money at a 'grassroots level. This could be assisted through an automated financial literacy program. All this is included in *Financial Mappers*, where the client is registered as a **Lite Connect Client**.

For \$20, excluding GST, per client, the client can:

- Complete the About Me and My Family that is like a mini-fact find and includes their specific objectives for the next 5-years.
- Complete the Starting Position which includes:

- Salaries
- Personal Assets
- Living Expenses Budget
- Milestones and Goals
- Assets:
 - Interest-Earning Accounts
 - Home (with loans)
 - Investment Property (with loans)
 - Shares (with loans)
 - Managed Funds
- o Personal Loans and Credit Cards
- Retirement Accounts Superannuation only
- Insurance
- Monthly Allocation of Salary for Investing

Once the client has entered this information, the adviser can import this information into a plan and create the 5-year plan. The plan length can later be extended if the client requests a more substantial plan later.

Once the plan is created the adviser can complete the Report by completing the content on the Objectives chevron:

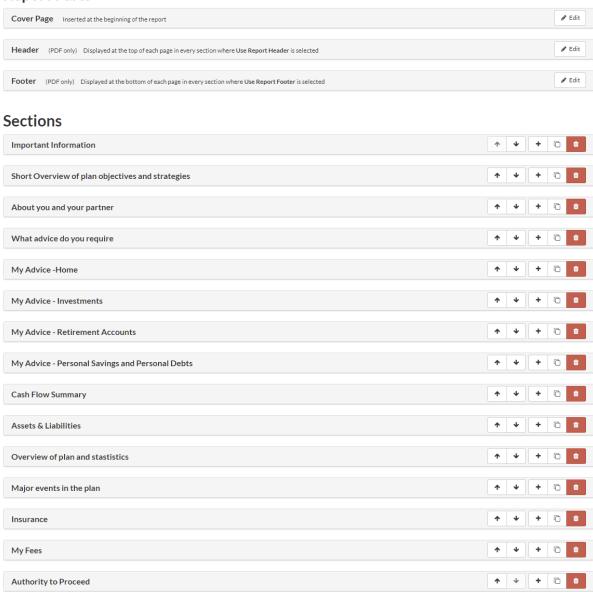
- Plan Objectives
- Main Strategy
- General Comments
- SOA Editor (List of Attachments)

While the adviser could use the **SOA Editor panels**, for a simple report like this, it would be better to include the standard ASIC requirements as part of the **Free Text** in the Report. The adviser can modify the Free Text to suits their specific situation.

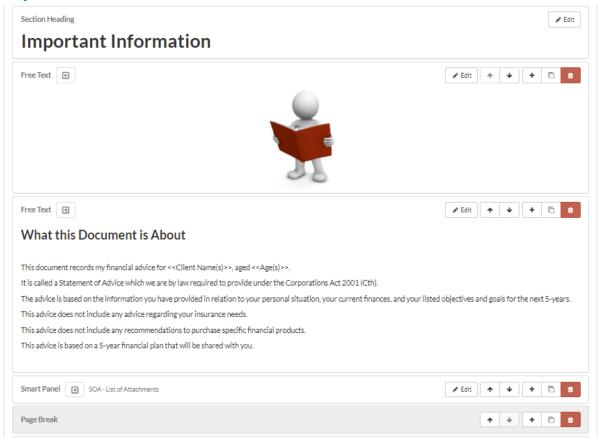
Report Simple Statement of Advice for 5-years

Sections

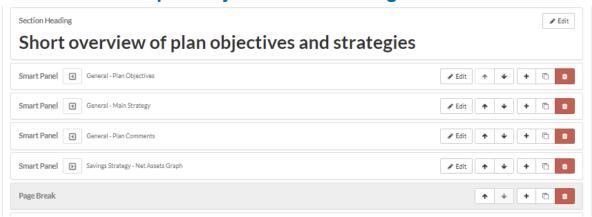
Report Parts



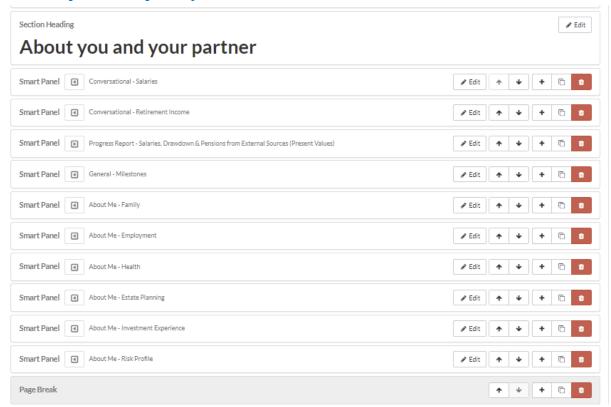
Important Information



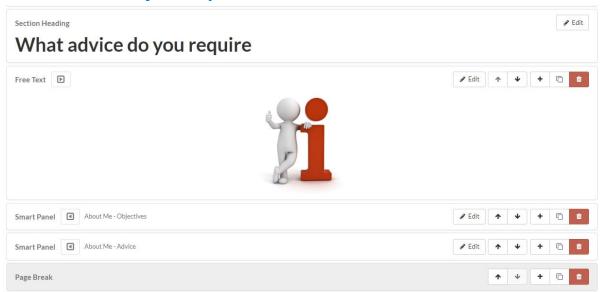
Short overview of plan objectives and strategies



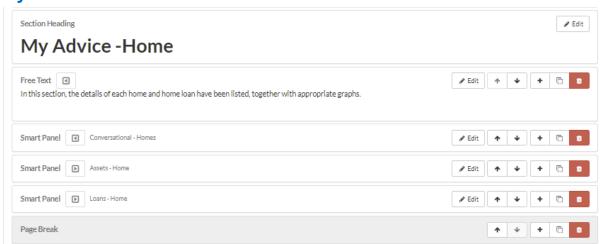
About you and your partner



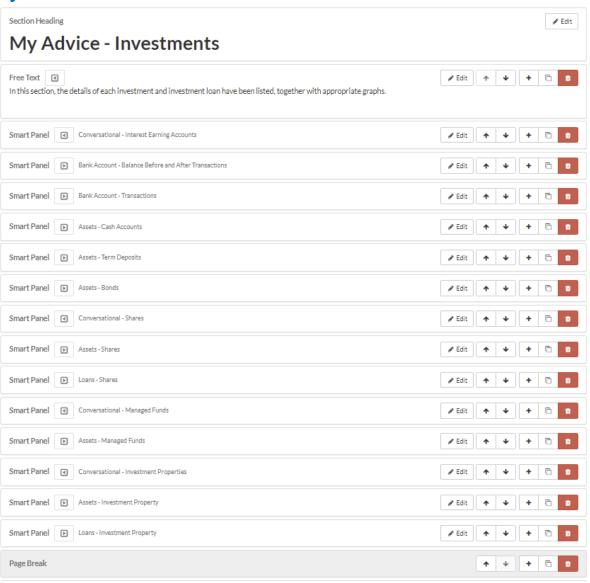
What advice do you require



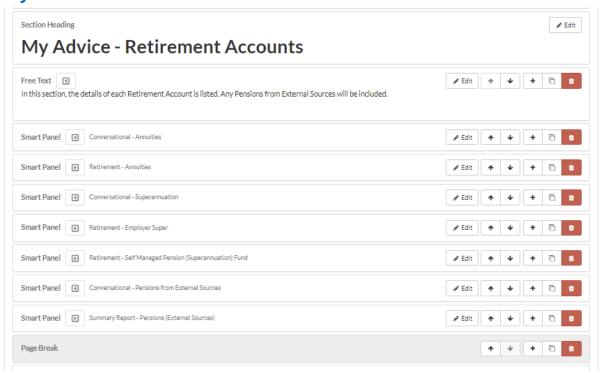
My Advice - Home



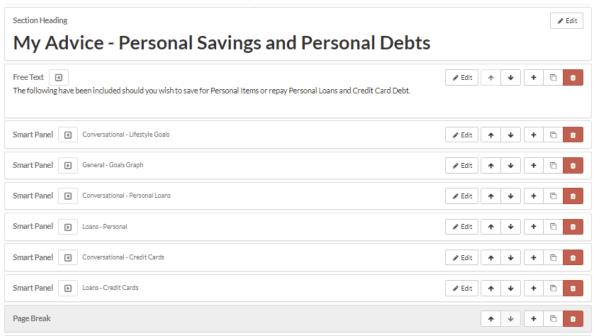
My Advice Investments



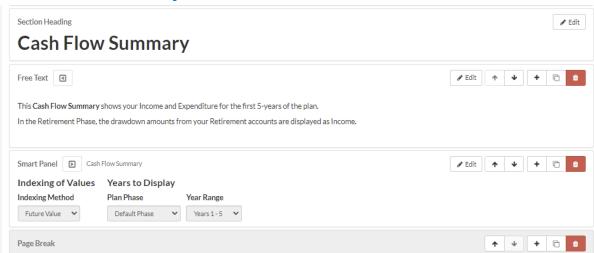
My Advice - Retirement Accounts ***



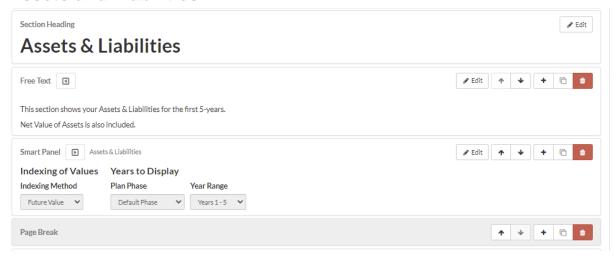
My Advice – Personal Savings and Personal Debts



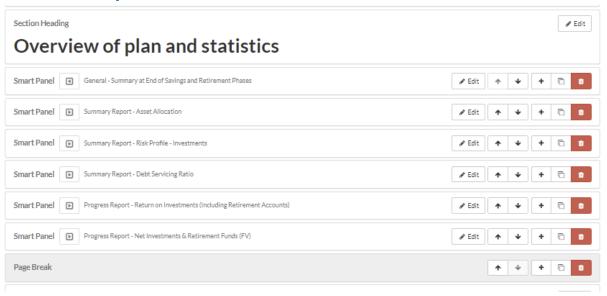
Cash Flow Summary



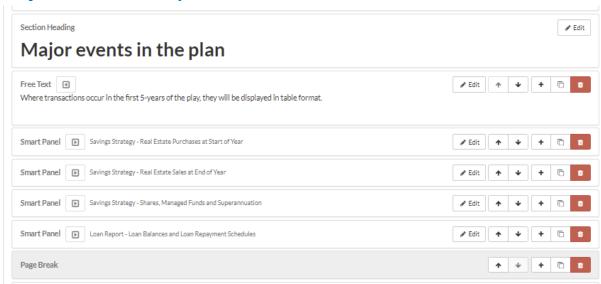
Assets and Liabilities



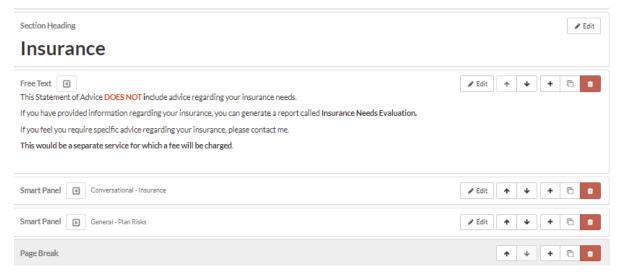
Overview of plan and statistics



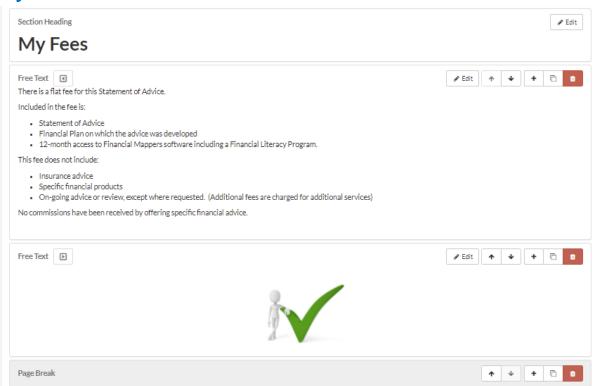
Major events in the plan



Insurance

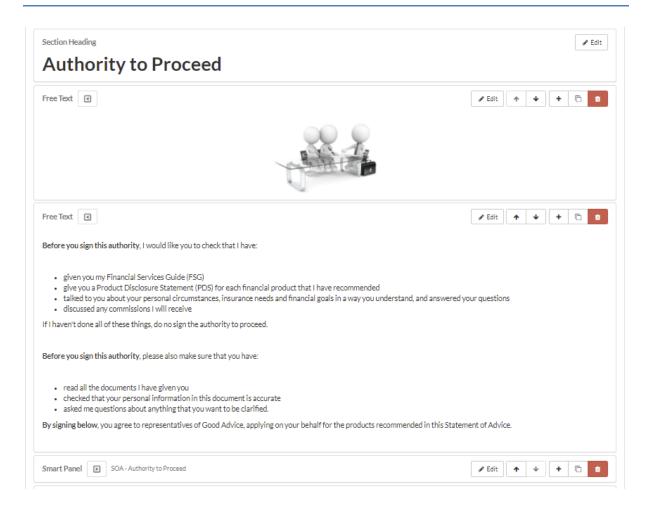


My Fees



Authority to Proceed

Since the SOA does not make recommendations to purchase insurance or financial products, this section may not be required.



The Automation Process

- 1. Client completes the Mini-Fact in Financial Mappers
- 2. The Adviser or Paraplanner imports the information into a plan
- 3. The plan is created using Financial Mappers
- 4. On the chevron, Objectives, the Objectives and Strategies are written, together with any General Comments
- 5. Reports without any advice can be automatically generated now.
- 6. For a *Short Statement of Advice for 5-Years*, where no insurance or financial products advice is given, the report can be generated now.
- 7. For a **Statements of Advice**, the information regarding that advice is completed using a selection of the **SOA Editor Panels**. This information is automatically entered into the report, according to the advisers customized report.
- 8. The advice or a discussion of proposed plan before advice is given, can be undertaken by uploading the Report to the *Client Review Gateway*. Here supplementary documents and educational materal is provided.
- 9. After the meeting, the adviser can share:
 - a. The information from the meeting using the Client Review Gateway
 - b. Share with the client a copy of the first 5-year's of their plan
- 10. If the client has any questions about the advice, these can be asked using the Q&A in the Client Review Gateway

Contact

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As the designer of Financial Mappers, Glenis is the most suitable person to answer all your questions about Financial Mappers.

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