

FINANCIAL PLAN

PREPARED FOR: CLIENT & SPOUSE

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The following is a summary of you, including what is important to you and the things that have created the motivation for you to engage in planning.

ABOUT YOU

FAMILY DYNAMIC

You are currently both in your early fifties. You have a Son and Daughter, both of which currently live at home and are pursuing post-secondary education. Each of your parents are still very much a part of your lives, and you take pride in the good relationships you have with Family and the people close to you.

Your Daughter has a diagnosed disability and although she is quite independent you want to ensure that she is adequately supported throughout her life, along with her younger brother.

Spouse's parents have established quite a significant amount of wealth, to which she is currently able to participate in through her shareholding in their investment company. Although it is not something you want to have to rely on for your achieving your own financial independence goals, you understand that it could provide for additional planning opportunities in the future upon their eventual passing.

INTERESTS & HOBBIES

Your family is very active and you like spending time with your kids and as a family. You enjoy down-hill skiing in the winter, spending time at your recreation property in the summer, relaxing and enjoying the occasional glass of wine!

CAREER

You are both well established in your careers. Client is a Vice President and has been in management for 20+ years and the professional services industry for 10+ years. Spouse is a practicing occupational therapist who has operated her own practice for 30+ years. The practice has been affiliated with the provincial government employment program for 10+ years.

RETIREMENT

Client enjoys his job and expects to continue working full-time until age 65. Spouse would like to reduce her work-week to three days a week as soon as possible and consider full retirement at age 60. You both intend to spend your retirement doing project work around the house and at your recreation property; take another trip to Europe as well as to Eastern Canada, as well as annual trips to the Caribbean. You would also like volunteer in some capacity.

PHILOSOPHY

You both take pride in your ability to create your own wealth and support your family. You strive to create a balance between living and enjoyment now, while saving and being prepared for the future. You would like to take care of your kids for as long as they need (financial/non-financial) while instilling proper values around money, wealth, and empathy.

ABOUT YOU YOUR VALUES

Your Values form the basis for all of your planning decisions. In order to achieve meaningful growth towards your goals it is important to first identify the underlying drivers towards self-fulfillment. These are the Values that you have identified by which you would ideally live your life.

YOUR VALUES

CLIENT

VALUE	DETAILS
FAMILY	Not to give the kids everything but to teach them and help them learn through family experiences and time together especially at the Lake
HEALTH	Physical fitness needs to be a priority in order to enjoy the next 50 years. Goal to be able to keep up with the kid's physical activity. Mindfulness needs focus to maintain well-being
WEALTH	Focus on the security and freedom our wealth will provide not to spend to excess but to be able to travel and spend valuable time with family and enjoy those experiences
GIVING	Giving back to our community and causes to be an important part of my future for continued engagement now and especially into retirement
DEPENDABILITY	I want to be known for my dependability and be there for not only family but friends and colleagues and community

SPOUSE

VALUE	DETAILS
FAMILY	Continue to maintain strong relationships with our children. Support them as they develop into independent, happy and successful adults
HEALTH	Physical and mental health will be a priority to help us move into the retirement years of our life, enabling us to live the best life we can
SECURITY	Financial security and family/social stability. We would like to be able to embrace life without being held back by financial restraints. Having said that, we don't need significant wealth to live in excess. Having strong family bonds and social connections is important
HAPPINESS	What is life about if you aren't happy in it? (it all matters - marriage, family, finances, physical and mental well being)
INTIMACY	Close relationships with my husband and the kids (and their future families) as well as strong social connections. Having that supportive network for when we need it but also for us to provide that intimate connection for those close to us who may need it

You would like to do your best to ensure that your financial means allow you to accomplish your goals now and in the future. The following summarizes your planning goals & objectives.

ABOUT YOU

GOALS & OBJECTIVES

GOALS & OBJECTIVES

CASH FLOW

- Gain a better understanding of what you are currently spending in order to set a reasonable goal for your retirement spending.
- Determine the impact of Spouse's transition to semi-retirement and ultimate retirement including any adjustments necessary to your lifestyle spending & savings strategies.
- Determine whether your finances will allow you to consider adding an additional expense of \$10,000 annually for family vacations now and in retirement.

RETIREMENT

- Evaluate how your spending may change in retirement and set a realistic spending goal.
- Determine whether your current financial means and savings strategies will allow you to live a comfortable retirement.

INVESTING

- Determine how and where to distribute a \$370,000 sum of money currently sitting in cash.
- Ensure that your overall portfolios are aligned with your goals and individual risk profiles, and that your investment managers are held accountable for performance, fees, and the value they provide.

RISK MANAGEMENT

• Review current coverages for life, disability, and critical illness and evaluate the impact of a possible event.

EDUCATION

• Fully fund both your Son & Daughter's remaining high school and post-secondary educations.

DEBT REPAYMENT

• Pay off your approximately \$115,000 in debt prior to retirement.

GIFTING

• Gift \$100,000 to each of your children from the proceeds of your rental property sale without jeopardizing your retirement goals.

ESTATE & LEGACY

- Review your current legacy strategies to ensure that you transfer any remaining wealth in the most efficient way possible to family and worthy causes.
- Understand the impact of future inheritances on your retirement and legacy goals.

OTHER

• Ensure that your Daughter is properly supported throughout her lifetime.

CURRENT SITUATION

FINANCIAL PROFILE

You would like to do your best to ensure that your financial means allow you to accomplish your goals now and in the future. The following summarizes your planning goals & objectives.

CURRENT SITUATION

INCOMES

- Client receives a salary from employment and income from his rental property.
- Spouse receives a salary from employment, earns additional income through her professional company which she distributes as dividends, and also receives distributions from her Parent's Investment Company.
- Your current combination of incomes allow you to pay your bills, support the daily activities of yourself and the kids, and take small trips in addition to supporting your current retirement and education savings, debt repayment, and insurance strategies.

SAVINGS

- Client has an RRSP savings program through work that matches a portion of his salary. He is currently maximizing his TFSA annually and had previously been making tactical RRSP contributions on a year-to-year basis.
- Spouse contributes to a defined benefit pension, maximizes her TFSA annually in addition to topping up her RRSP contribution above her pension contribution.
- You both have collectively been contributing the maximum to your children's RESP for several years, but are unsure whether to contribute this year.

DEBTS

• Client & Spouse collectively have \$115,000 in debt from mortgages, car and bank loans with interest rates ranging from 0.00% - 4.45%.

INVESTMENTS

• Client and Spouse have their investments managed through six different portfolio managers including two self-directed platforms.

LIFE INSURANCE

- Client has group Life Insurance through his work and three whole Life Insurance policies held privately, two of which he is still funding.
- Spouse is no longer insurable and has a universal Life Insurance policy placed prior to her insurability, which she continues to fund.

DISABILITY INSURANCE

- Client has disability insurance coverage through his work.
- Spouse is no longer insurable and does not currently have disability insurance coverage.

CRITICAL ILLNESS INSURANCE

- Client has a small critical illness insurance policy through his work.
- Spouse is no longer insurable and has a moderate critical illness insurance policy held privately.

CURRENT SITUATION

CURRENT NET WORTH

This report displays a comprehensive list of your assets and liabilities as of January 2019. Use this report to better understand your net worth situation.

Assets	Client	Spouse	Joint	Total
Non-Registered Investments				
Portfolio #5 Non-Registered		\$91,687		\$91,687
Portfolio #1 Investment Funds Spouse		\$51,451		\$51,451
Portfolio #1 Investment Funds Spouse 2		\$120,154		\$120,154
USD Cash			\$680	\$680
Portfolio #4 Chequing Cash			\$8,713	\$8,713
Cash (to invest)		\$368 <i>,</i> 460		\$368,460
Total	\$0	\$631,752	\$9,393	\$641,145
Insurance Cash Values				
Life Insurance #1 Client	\$142,106			\$142,106
Life Insurance #2 Client	\$16,740			\$16,740
Life Insurance #3 Client	\$91,865			\$91,865
Life Insurance #4 Spouse		\$25,692		\$25,692
Total	\$250,711	\$25,692	\$0	\$276,403
Registered Investments				
Portfolio #1 RRSP Client	\$38,020			\$38,020
Portfolio #2 RRSP Client	\$40,353			\$40,353
Portfolio #3 RRSP Client	\$224,246			\$224,246
Portfolio #4 RRSP Client	\$13,332			\$13,332
Portfolio #1 TFSA Client	\$70,077			\$70,077
Portfolio #3 LIRA Client	\$131,639			\$131,639
Portfolio #3 LIRA2 Client	\$24,189			\$24,189
Portfolio #1 RRSP Spouse		\$284,608		\$284,608
Portfolio #5 RRSP Spouse		\$11,089		\$11,089
Portfolio #3 SpRRSP Spouse		\$18,491		\$18,491
Portfolio #6 RRSP Spouse		\$12,954		\$12,954
Portfolio #1 TFSA Spouse		\$69,952		\$69,952
Daughter's RESP			\$55,946	\$55,946
Son's RESP			\$46,917	\$46,917
Total	\$541,856	\$397,094	\$102,863	\$1,041,813

Important: The calculations or other information generated by NaviPlan[®] version 18.1 regarding the likelihood of various investment outcomes are hypothetical in nature, do not reflect actual investment results, and are not guarantees of future results. These calculations are shown for illustrative purposes only because they utilize return data that may not include fees or operating expenses, and are not available for investment. If included, fees and other operating expenses would materially reduce these calculations.

Home & Lifestyle Assets				
Home			\$1,500,000	\$1,500,000
Cars			\$63,000	\$63,000
Household effects			\$50,000	\$50,000
Trailer, Boat, Toys			\$44,000	\$44,000
Art/Antiques			\$50,000	\$50,000
Total	\$0	\$0	\$1,707,000	\$1,707,000
Other Property & Real Estate				
Recreation Property			\$105,000	\$105,000
Rental Property			\$750,000	\$750,000
Total	\$0	\$0	\$855,000	\$855,000
Corporate Investments				
Spouse PC Cash			\$5,762	\$5,762
Spouse PC - Client	\$14,174			\$14,174
Spouse PC - Spouse		\$42,521		\$42,521
Total	\$14,174	\$42,521	\$5,762	\$62,457
Liabilities	Client	Spouse	Joint	Total
Client Car Loan	\$4,232			\$4,232
Spouse Car Loan		\$37,487		\$37,487
Bank Loan			\$27,000	\$27,000
Rental Mortgage			\$46,324	\$46,324
Total	\$4,232	\$37,487	\$73,324	\$115,043
Total Net Worth	\$802,509	\$1,059,572	\$2,606,694	\$4,468,775

CURRENT SITUATION

HISTORIC NET WORTH

This report illustrates changes to your net worth by comparing historical net worth values to your current net worth. Use this report to identify the areas affecting your net worth over time.



	Sep 2014	Jan 2018	Jan 2019
Assets			
Home & Lifestyle Assets	\$1,380,000	\$1,488,000	\$1,707,000
Other Property & Real Estate	\$895,000	\$895,000	\$855 <i>,</i> 000
Non-Registered Investments	\$265,602	\$313,338	\$641,145
Registered Investments	\$743,408	\$1,026,760	\$1,041,813
Corporate Investments	\$18,840	\$74,270	\$62,457
Insurance Cash Surrender Values	\$129,041	\$231,329	\$276,403
Total Assets	\$3,431,891	\$4,028,697	\$4,583,818
Liabilities			
Debt - Household	-\$109,365	-\$70,045	-\$115,043
Total Liabilities	-\$109,365	-\$70 <i>,</i> 045	-\$115,043
Net Worth	\$3,322,526	\$3,958,652	\$4,468,775
\$ Change	-	\$636,126	\$510,123
% Change (<i>annualized</i>)	-	6.38%	12.89%

PLAN RESULTS

FOR: CLIENT & SPOUSE

The following section identifies the results of your analysis in each of the key areas of planning. Detailed analysis to support these results are included later in the plan.

RESULTS

CASH FLOW CURRENT SPENDING PLANNING After reviewing your 2018 tax returns, detailed expense and savings strategies per your completed fact find, and discussions around non-recurring expenditures in the year, it was determined that your current base spending is approximately \$9,500 monthly independent of variable expenses and saving strategies. PROJECTED PRE-RETIREMENT CASH FLOW Your cash flow is expected to fluctuate over the years until Client's retirement in 2032 as a result of Spouse's goals for semi and full retirement Your cash flow is expected to exceed your needs in 2019 and from 2021 to 2027. You will likely experience shortfalls in 2020 and from 2028 to 2032. • The net effect of these changes is that total surpluses over this time are • expected to exceed total shortfalls by approximately \$25,000. As a result, if expected surpluses are allocated to cover shortfalls, you will likely be able to meet your needs (spending and continued saving) without having to utilize (withdraw) any of your current retirement savings. RETIREMENT SPENDING After completing an exercise to better understand how your current expenses may change in retirement, a retirement spending goal of \$9,500 monthly + \$10,000 annually for travel was set. RETIREMENT CURRENT PLAN SCENARIO PLANNING Given your current financial position, expected savings until Spouse's full retirement (2028), and full retirement beginning at Client's Age 65 (2032), without any consideration for income from Spouse's investment company ownership or inheritance in your retirement, it is projected that you will be able to maintain your current spending of \$9,500 monthly throughout your retirement as well as your additional travel goal of \$10,000 annually. **RETIREMENT CAPITAL NEEDS** Under the above scenario, it is projected that you will accumulate approximate \$3,950,000 in portfolio investments by Client's retirement. In order to meet your retirement spending goal, it is projected that you would need approximately \$2,565,000 at Client's retirement, \$1,385,000 less than projected and \$820,000 more than your current portfolio.

MAXIMUM SPEND

Under the above scenario, your maximum available spend in order to deplete all of your portfolio investments would be **\$14,800 monthly** from Client's Age 65 to Spouse's Age 90, giving you up to an additional **\$4,466 monthly** of additional discretionary cash flow throughout your retirement.

RETIRE EARLY

Under the above scenario, your combined earliest retirement date in order to meet your spending goal and deplete all of your portfolio investments by Spouse's age 90 would be **January 2021**.

MINIMUM RATE OF RETURN

Under the above scenario, your minimum portfolio rate of return in order to meet your spending goal and deplete all of your portfolio investments by Spouse's age 90 would be **2.75%**.

INHERITANCE PLAN SCENARIO

Given the same retirement parameters as the Current Plan while considering receipt of a \$30,000 annual dividend from Investment Management Company throughout your retirement and a \$10,000,000 inheritance in 15 years, it is projected that you will be able to maintain your current spending of \$9,500 monthly throughout your retirement as well as your additional travel goal of \$10,000 annually.

RETIREMENT CAPITAL NEEDS

Under the above scenario, it is projected that you will accumulate approximate \$3,950,000 in portfolio investments by Client's retirement. In order to meet your retirement spending goal, it is projected that you would need approximately \$650,000 at Client's retirement, \$3,300,000 less than projected and \$1,095,000 less than your current portfolio.

MAXIMUM SPEND

Under the above scenario, your maximum available spend in order to deplete all of your portfolio investments would be **\$30,500 monthly** from Client's Age 65 to Spouse's Age 90, giving you up to an additional **\$20,167 monthly** of additional discretionary cash flow throughout your retirement.

RETIRE EARLY + MINIMUM RATE OF RETURN

Under the above scenario, you could both **Retire Today** and achieve a portfolio rate of return of **0.00%** throughout your retirement, while still leaving a sizeable estate.

ESTATE & LEGACY
PLANNINGCURRENT PLAN SCENARIOAssuming the retirement date & spending outlined in this plan, your estate at
Spouse's age 90 is projected to be approximately \$10,000,000 composed of
remaining portfolio investments (\$5,300,000), real estate (\$3,500,000), and
Life Insurance proceeds (\$2,200,000), net of expected estate taxes
(\$1,000,000).

INHERITANCE SCENARIO

Assuming the retirement date & spending outlined in this plan, the availability of additional income annually from Investment Management Company and Spouse's ultimate inheritance of approximately \$10,000,000, your estate at Spouse's age 90 is projected to be approximately \$31,000,000 composed of remaining portfolio investments (\$20,300,000), real estate (\$11,500,000), and Life Insurance proceeds (\$2,200,000), net of expected estate taxes (\$2,000,000).

INVESTMENT CLIENT

PLANNING

Your current overall portfolio allocation is over weighted to growth/equities by 11% (\$60,000) compared to your risk profile of 70% growth and 30% safety.

Your Portfolio #4 portfolio is your most aggressive (100%/0% growth vs. safety) but holds the smallest proportion of your overall investments (\$13,000/2%). Portfolio #1 & Portfolio #2 which are also quite aggressive (85%/15%) make up approximately 28% of your overall investments (\$150,000).

Your Portfolio #3 Portfolio is the most conservative (78%/22% growth vs. safety) and holds the largest proportion of your overall investments (\$380,000/70%).

Performance (net of fees) ranged from -1.02% to -7.0% in 2018 and 3.10% to 6.31% over the past 5 years.

SPOUSE

Your current overall portfolio allocation is over weighted to growth/equities by 13% (\$90,000) compared to your risk profile of 75% growth and 25% safety.

Your Portfolio #1 portfolio is your most aggressive (86%/14% growth vs. safety) and also holds the largest proportion of your overall investments (\$525,000/75%). This portfolio contains approximately 34% 'Balanced' funds, of which approximately 40% have the characteristics of safety/fixed income investments.

Your Portfolio #5 Portfolio is the most conservative (70%/30% growth vs. safety) and holds a moderate portion of your overall investments (\$100,000/15%).

Performance (net of fees) ranged from -1.55% to -7.0% in 2018 and 3.10% to 6.31% over the past 5 years.

RISK MANAGEMENT LIFE INSURANCE PLANNING In the event of a premature death, shortfalls of \$160,000 for Client and \$950,000 for Spouse are expected after consideration of your current Life Insurance coverages.

	DISABILITY INSURANCE
	In the event of a disability, shortfalls of \$3,500 monthly for Client and \$9,200 monthly for Spouse are expected after consideration of your current disability insurance coverages.
	Coverage shortfalls would require additional capital contributions from other sources totaling \$115,000 for Client and \$300,000 for Spouse.
	CRITICAL ILLNESS INSURANCE
	In the event of a critical Illness, Client has available \$25,000 and Spouse \$100,000 in coverage in order to assist with treatment and recovery.
EDUCATION	DAUGHTER'S UNIVERSITY EDUCATION
PLANNING	Given your RESP balance of \$56,000, and assuming that your Daughter has 3 more years of University remaining at \$6,000 annually, it is projected that you will have an unutilized RESP balance of approximately \$43,000 at the end of her program.
	SON'S UNIVERSITY EDUCATION
	Given your RESP balance of \$47,000, and assuming that your Son plans to complete a 4 year undergraduate program followed by a 4 year graduate program with average annual costs of \$10,000, it is projected that you will require additional funding in excess of his RESP of \$42,000 .
DEBT REPAYMENT	CLIENT CAR LOAN
PLANNING	Given your outstanding balance of \$4,232, interest rate of 1.90%, and payments of \$1,015 monthly it is projected you will repay this loan in May of this year.
	SPOUSE CAR LOAN
	Given your outstanding balance of \$37,487, interest rate of 0.00%, and current payments of \$674 monthly it is projected you will repay this loan in August 2023.
	RENTAL MORTGAGE
	Given your outstanding balance of \$46,324, interest rate of 2.89%, and current payments of \$303 bi-weekly it is projected you will repay this loan in January 2022.
	BANK LOAN
	Given your outstanding balance of \$27,000, interest rate of 4.45%, and current interest only payments \$100 monthly, there is no set period for repayment.

RECOMMENDATIONS

FOR: CLIENT & SPOUSE

The following section identifies specific recommendations and identifies any additional considerations you may choose to make in order to better accomplish your goals.

ΤΥΡΕ	RECOMMENDATION
CASH FLOW PLANNING	 Utilize \$25,000 of Spouse's cash available to invest into cash equivalent (liquid) investments available to cover any shortfalls from her reduced income (semi-retirement).
	• Consider adding your \$10,000 annual retirement travel expenditure to your current annual budget. This goal will likely need to be supplemented from your investment portfolio. Total distributions (\$120,000 over 12 years) are not projected to have an impact on your ability to achieve your retirement spending goals.
	• Save surpluses after the repayment of each of your vehicle loans and rental property mortgage to a liquid (
	• Cash Equivalent) investment account. These savings will allow for you to be able to offset the years of expected shortfalls from Spouse's transitions to semi and full retirement almost entirely.
	• Any remaining shortfalls after Spouse fully retires can be fully offset by the reduction of RRSP and TFSA savings strategies during this time (if necessary). The effects of this reduced savings is not projected to have an impact on you ability to achieve your retirement spending goals.
DEBT PLANNING	• Utilize \$27,000 of Spouse's cash available to invest to pay off your current bank loan. The interest rate on the loan (4.45%) is comparable to your historic after-tax returns of your non-registered portfolio (exceeds in the short-term). As a result, it is worthwhile taking the guaranteed return on repaying your debt while also eliminating debt in the short-term according to your goal.
	 Continue payments on other debts according to your current repayment schedule given their low interest rates and interest deductibility (rental mortgage).
INVESTMENT PLANNING	• Client should reallocate \$60,000 of equity investments in his Portfolio #3 portfolio to fixed income in order to realign his overall portfolio with his risk profile.
	• Spouse should reallocate \$90,000 of equity investments in her Portfolio #1 portfolio to fixed income in order to realign her overall portfolio with his risk profile.

	 Spouse should invest the remaining \$320,000 of her cash balance (net of cash equivalent and bank loan repayment) equally between her Portfolio #3 (\$160,000) and Portfolio #1 (\$160,000) portfolios. Portfolio #1's performance and recent changes to their fee structure justify investment, while the Portfolio #3 portfolio most accurately reflects her long-term mandate of capital preservation and takes some of the risk out of her portfolio.
RISK MANAGEMENT	• Apply for additional insurance for Client and assess cost benefit versus self- insurance (using portfolio):
	 Disability - \$3,500 monthly
	 Critical Illness - \$75,000
EDUCATION PLANNING	• You should contribute \$5,000 to your Son's RESP. He turned 17 this year and based on your cumulative RESP contributions to date and CESG money received you will be eligible for a grant of \$1,000 based on your \$5,000 contribution. Additionally, there are other benefits such as the tax-sheltered growth and eventual taxation of this growth in the hands of your Son as opposed to yourselves. This recommendation coincides with the knowledge of his extended education aspirations and that this contribution is expected to be utilized towards his education.
	• You should consider transferring any unused RESP investments after your Daughter finishes her schooling to her RDSP. The transfer of contributed amounts and investment growth can be completed on a tax-free and tax- deferred basis. Any unused government grants must be paid back upon transfer. This is based on the fact that it is not likely that your Daughter will pursue further education at a later date. If additional education is a possibility, it would be worthwhile leaving any excess investments in the RESP in order to fully utilize any remaining CESG grant money.
RETIREMENT PLANNING	• Continue to Maximize TFSA contributions annually using available cash flow or investment transfer from your non-registered portfolios - \$6,000 each (2019).
	• RRSP contributions should be evaluated annually based on available cash flow. Assuming Spouse's reduced income it would likely be most beneficial for Client to make the contributions prior to Spouse contributing. Contributions by Client should be made to Spouse's Spousal RRSP given his larger registered investment account balances.
FAMILY PLANNING	• Review your financial plan with Spouse's Parents to encourage collaborative discussions on future cash flow and legacy planning.
	 Consider engaging in Advisor moderated Family Planning meetings to increase transparency and establish clear goals for collectively managing and passing on your wealth (when ready).

ESTATE	٠	Continue funding each of your permanent Life Insurance strategies using
PLANNING		available cash flow or portfolio (cash) where necessary until full estate and
		legacy discussion has been revisited.

ACTION PLAN FOR: CLIENT & SPOUSE

The following section identifies the results of your analysis and identifies any additional considerations you may choose to make in order to better accomplish your goals.

RESULTS

ΤΥΡΕ	ACTION ITEM	TIMING
CASH FLOW PLANNING	• Meet with Sagium Advisor after* first year of Spouse's transition to semi retirement to review short-term cash flow plan and adjust Cash Equivalent investments as necessary.	March 2021
	 Repeat process for cash flow meetings after Spouse's transition to full- retirement, and upon Client's transition to full-retirement, or as needed if significant cash flow changes arise from initial projection. *meetings held after transition in order to review projected reduction in income to actual. 	March 2029; March 2033
INVESTMENT PLANNING	 Contribute maximum contributions to TFSA for both Client & Spouse (\$6,000 each). 	Immediately (Annually)
	 Contribute final \$5,000 contribution to your Son's RESP. 	Immediately (1X)
	 Performance Review (In-Person or Conference Call). 	September 2019 (Quarterly)
	 Sagium Planning Team to complete detailed portfolio review – performance, asset allocation, income & fees. 	March 2022 (Every 3 years)
	• Spouse meeting with Sagium Advisor to discuss retirement transition:	March 2025 (2yrs prior to Ret.)
	 re-evaluate risk profile / asset allocation 	
	 retirement income plan to most efficiently structure investment withdrawals. 	
		March 2030 (2yrs prior to Ret.)

	• Client meeting with Sagium Advisor to discuss retirement transition:	
	 re-evaluate risk profile / asset allocation 	
	 retirement income plan to most efficiently structure investment withdrawals. 	
RISK MANAGEMENT	 Meeting with Sagium Advisor to discuss options for supplemental disability coverage for Client. Planning Team to complete a cost-benefit analysis in comparison to self-insuring to mitigate this risk. 	September 2019
EDUCATION PLANNING	 Client & Spouse to discuss future schooling plans with your Son & Daughter and budget upcoming tuition related costs. 	August 2019 (Annually)
	• Meeting with Sagium Advisor to discuss RESP transfer strategies.	
RETIREMENT	• Net Worth Update – Projected vs. Actual	March 2020 (Annually)
PLANNING	RRSP Planning Meeting	January 2020 (Annually)
	 Revisit Goals and Update Retirement Plan and Scenarios 	March 2021 (Biennial/Major Event)
	Retirement Income Planning Evaluation	March 2025; March 2030
FAMILY PLANNING	 Client and Spouse to review their financial plan with Spouse's Parents (at your discretion). 	August 2019
	• Family wealth discussion (Client, Spouse, and Spouse's Parents) surrounding inter- generational family wealth philosophy, including long-term plans for Spouse's distributions from the Investment Management Company. (Option for Sagium Advisor's inclusion and input depending on Spouse's Parent's	August 2019
	 preference.) Family wealth discussion (Client, Spouse, Son and Daughter) after your Son turns 18. (Sagium Advisor included at request of Client and Spouse. Timing is flexible based on comfort with Age). 	September 2019

ESTATE PLANNING	 Detailed Will, Power of Attorney, and Personal Directive review. 	Immediately
	 Discussion with Sagium Advisor in the fall to create a distribution plan that incorporates desire for balance between family legacy and charitable intent. 	September 2019
	 Sagium Advisor's coordination of redrafting Wills to reflect the above changes. 	September 2019
	 Discuss continued funding of each permanent Life Insurance strategy with Sagium Advisor in the context of estate and legacy planning goals including beneficiary designation review. 	March 2020

CASH FLOW PLANNING

CURRENT SPENDING REVIEW

The following table uses income, expense and savings information obtained from your planning fact find and tax returns (as applicable) to evaluate your current spending. Taxes, Variable & One-time Expenses and Savings Strategies are removed from your Income in order to approximate your combined fixed and discretionary lifestyle spending.

CURRENT SPENDING EVALUATION - 2018				
A - INCOMES				
Client - Employment				\$121,800
Client - Rental				\$15,600
Spouse - Employment				\$80,000
Spouse - Other				\$10,000
Spouse - Investment Management Company				\$50,000
Total				\$277,400
B - TAX			·	
Client				\$26,950
Spouse				\$30,100
Total				\$57,050
C - VARIABLE EXPENSES				
Debt Repayment				
Rental Property Mortgage				\$15,750
Car Loans				\$20,280
Bank Loan				\$1,200
Insurance				
Life Insurance Premiums				\$6,530
Critical Illness Insurance Premiums				\$1,800
Total				\$45,560
D - SAVINGS				
Client - Sp. RRSP				\$20,000
Client - Work RRSP				\$4,800
Client - TFSA				\$5,500
Spouse - TFSA				\$5 <i>,</i> 500
Joint - RESP's				\$5,000
Total	\$0	\$0	\$0	\$40,800
E - AVAILABLE FOR SPENDING (A - B - C - D)				\$133,990
F - NON-RECURRING SPENDING				
Miscellaneous Expenditures				\$20,000
Total	\$0	\$0	\$0	\$20,000
G - APPROXIMATE REGULAR SPENDING (E - F)			ANNUALLY	\$113,990
			MONTHLY	\$9,500

CASH FLOW PLANNING

PROJECTED CASH FLOW

The following table evaluates the projected impact of expected changes to your cash flow through the preretirement period. Use this table to evaluate and plan for potential surpluses and shortfalls during this time.

			Timeline		
Event	2019	2020	2021-2022	2023-2027	2028-2032
Client Vehicle Loan Repaid	\$1,015	\$1,015	\$1,015	\$1,015	\$1,015
Spouse Semi-Retires		(\$1,180)	(\$1,180)	(\$1,180)	(\$1,180)
Rental Property Mortgage Repaid			\$1,300	\$1,300	\$1,300
Spouse Vehicle Loan Repaid				\$674	\$674
Spouse Fully-Retires					(\$3,780)
Monthly Surplus / (Shortfall)	\$1,015	(\$165)	\$1,135	\$1,809	(\$1,971)

Your cash flow is expected to exceed your needs in 2019 and from 2021 to 2027, whereas you will likely experience shortfalls in 2020 and from 2028 to 2032.

In years where excess cash is expected to be available you should consider:

Increasing your short-term savings towards trips, building savings to cover shortfalls

In years where cash shortfalls are expected you could consider:

Reducing your spending, reducing your retirement savings, drawing additional capital from investments or corporate portfolio.

Total surpluses over this time are expected to exceed total shortfalls by approximately \$25,000.

CASH FLOW PLANNING

RETIREMENT SPENDING EVALUATION

The following table summarizes the results of the exercise completed to evaluate your changing needs in retirement:

RETIREMENT SPENDING EVALUATION		
G - CURRENT REGULAR SPENDING (E - F)	ANNUALLY	\$113,990
	MONTHLY	\$9,500
H - REDUCED SPENDING AREAS		
What expenditures do you expect to decrease in retirement (comm	nuting, kids, regular savings, etc.)?
Total		\$Nil
I - INCREASED SPENDING AREAS		
What expenditures do you expect to increase in retirement (travel,	, hobbies, healthcare, etc.)?	
Additional Travel		\$10,000
Total		\$10,000
J - RETIREMENT SPENDING GOAL (G + H - I)	ANNUALLY	\$123,990
	MONTHLY	\$9,500
	+ANNUAL	\$10,000

INVESTMENT PLANNING

This report evaluates your current comprehensive portfolio asset allocation against your target asset allocation, and evaluates the performance and fees associated with each of your investment managers.

ASSET ALLOCATION - TARGET

As per your recently revisited Investment Policy Statement, your individual target portfolio allocations are as follows:

Client	70% growth/equity	30% safety/income & preservation
_		

Spouse 70% growth/equity 30% safety/income & preservation

ASSET ALLOCATION - ACTUAL

The following table summarizes your current portfolio breakdown between growth and safety investments as compared to your targeted allocation per your risk profile as described in your Investment Policy Statement.

CLIENT

Portfolios	Total Value	Percentage	Growth / Equity		Safety / Income Preservation	&
			\$	%	\$	%
Portfolio #1	\$115,504	21%	\$97 <i>,</i> 856	84.72%	\$17,648	15.28%
Portfolio #2	\$40,353	7%	\$36,447	90.32%	\$3,906	9.68%
Portfolio #3	\$380,074	69%	\$298,064	78.42%	\$82,010	21.58%
Portfolio #4	\$13,332	2%	\$13,332	100.00%	\$0	0.00%
TOTAL	\$549,263	100%	\$445,699	81%	\$103,564	19%

SPOUSE

Portfolio	Total Value	Percentage	Growth / Equity		Safety / Income a Preservation	&
			\$	%	\$	%
Portfolio #1	\$526,165	75%	\$453,323	86.16%	\$72,842	13.84%
Portfolio #3	\$57,365	8%	\$43,573	75.96%	\$13,792	24.04%
Portfolio #5	\$102,776	15%	\$72,046	70.10%	\$30,730	29.90%
Portfolio #6	\$12,954	2%	\$10,536	81.33%	\$2,418	18.67%
TOTAL	\$699,260	100%	\$579,477	83%	\$119,783	17%

ASSET ALLOCATION - COMPARISON

	Growth			Safety		
	Actual	Target	+/-	Actual	Target	+/-
Client	81%	70%	11%	19%	30%	-11%
Spouse	83%	70%	13%	17%	30%	-13%

PERFORMANCE & FEES

The following table summarizes the management fees and historic performance of your individual portfolios based on review of your investment statements and performance reports.

Portfolio	Management	Performance		
	Fees	1 year	3 year	5 year
Portfolio #1	1.66%	-6.47%	N/A	6.31%
Portfolio #2	1.80%	-5.02%	4.71%	6.16%
Portfolio #3	0.70%	-4.30%	2.90%	4.10%
Portfolio #4	$0.00\%^{1}$	-5.32%	3.80%	4.15%
Portfolio #5	0.00% ³	-2.16%	N/A	N/A
Portfolio #6	0.59%	-3.24%	2.47%	4.12%

CONCLUSION

- Client is currently over weighted approximately 11% in growth investments, which amounts to approximately \$60,000 based on his portfolio size.
- Spouse is currently over weighted approximately 13% in growth investments, which amounts to approximately \$90,000 based on her portfolio size.

OBSERVATIONS

- Ensure that your individual portfolios continue to meet your established risk profiles. An out dated risk profile may lead to taking unnecessary risks and imbalance in your overall portfolio structure.
- Continue to review your investment performance regularly.
- Understand that portfolios with different allocations to growth versus safety investments will achieve different performance over time.
- Revisit your individual portfolio mandates with your portfolio managers.
- Limit transactions within your self-directed accounts in order to avoid unnecessary fees and transaction charges.
- Consider the potential benefits of consolidating some of your accounts as you approach retirement including simplifying reporting, a possible reduction in fees, and more closely targeting your specific mandate.

¹ Self-directed accounts with an annual flat fee and additional fees per transaction.

GOAL

Ensure there is enough Life Insurance coverage and/or available investment assets to pay off all debt and provide 100% of the deceased Spouse's after-tax income until age 65 and 80% of survivor spending goal is met throughout retirement.

The following table evaluates your Life Insurance needs through identifying your requirements, utilizing available resources, and suggesting whether additional coverage is needed.

	Client	Spouse
Requirements		
Debt Repayment	\$115,043	\$115,043
Final Expenses	\$25,000	\$25,000
Income (after-tax)	\$1,034,271	\$1,034,271
	\$1,174,314	\$1,174,314
Resources		
Current Coverages	\$1,012,152	\$225,692
Immediate Shortfall	\$162,162	\$948,622
Available Investments	\$915 <i>,</i> 650	\$915,650
Additional Need	\$0	\$32,972

ASSUMPTIONS

Debt Repayment – As per Current Net Worth

Final Expenses – Estimated

Income – Calculated as the present value of your combined gross annual income, less taxes, less debt repayments for the next 14 years until Client's retirement assuming a return (net of inflation) of 3.0%. Assumes similar net contribution of after-tax income as per Current Spending Evaluation.

Current Coverage – *Total of existing personal policies plus Client's employment coverage (2x salary).*

Available Investments – Calculated as the present value of the portion of your investment portfolio not required to meet your needs at retirement – Current Plan (\$1,385,000).

CONCLUSION & OBSERVATIONS

- In the event of a premature death, shortfalls of \$160,000 for Client and \$950,000 for Spouse are expected after consideration of your current Life Insurance coverages.
- Given your current portfolio size, expected growth and savings, and your anticipated retirement date, it is expected that additional capital from your portfolio could be used to cover your additional income needs in the pre-retirement period if necessary while still allowing you to reach your retirement goals.

DISABILITY INSURANCE NEEDS

GOAL

Ensure there is enough disability insurance coverage and/or available investment assets to provide 100% of the deceased Spouse's after-tax income until age 65.

The following table evaluates your disability insurance needs through identifying your current monthly after-tax income requirements offset by available disability coverage, and suggesting whether additional coverage is needed.

	Client	Spouse
Requirements		
Current Monthly Income - Including Debt Repayment (after-tax)	\$9,200	\$9,200
Current Monthly Income - W/O Debt Repayment (after-tax)	\$7,630	\$7,630
Average Current Monthly Income (after-tax)	\$8,415	\$8,415
Resources		
Current Monthly Coverage (after-tax)	\$5,713	\$0
Monthly Shortfall	\$3,487	\$9,200
Period of Requirement	168	168
Total Capital Need	\$115,423	\$304,529

ASSUMPTIONS

Current Monthly Income – Calculated as your gross monthly income less taxes. Given your debt is expected to be repaid periodically prior to retirement, an average of your monthly needs with and without monthly debt repayment was used.

Current Monthly Coverage – 67% of the first \$3,750 of your monthly earnings plus 50% of the balance of your monthly earnings to a maximum benefit of \$8,000 per month (Client).

Period of Requirement –14 years until Client's retirement.

Total Capital Needs – Calculated as the present value of your monthly shortfall over the period of requirement assuming a return (net of inflation) of 3.0%.

CONCLUSION & OBSERVATIONS

- In the event of a disability, shortfalls of \$3,500 monthly for Client and \$9,200 monthly for Spouse are expected after consideration of your current disability insurance coverages.
- Coverage shortfalls would require additional capital contributions from other sources totaling \$115,000 for Client and \$300,000 for Spouse.
- Given your current portfolio size, expected growth and savings, and your anticipated retirement date, it is expected that additional capital from your portfolio could be used to cover your additional income needs in the pre-retirement period if necessary while still allowing you to reach your retirement goals.

GOAL

Ensure that there are adequate financial resources through critical illness insurance and/or available investment assets to provide \$100,000 to \$150,000 of immediate relief in the case either of you are diagnosed with a critical illness.

The following table evaluates your disability insurance needs through identifying your current monthly after-tax income requirements offset by available disability coverage, and suggesting whether additional coverage is needed.

	Client	Spouse
Requirements		
Lump Sum Requirement	\$100,000	\$100,000
Resources		
Current Coverage (after-tax)	\$25,000	\$100,000
Total Capital Need	\$75,000	\$0

CONCLUSION & OBSERVATIONS

- In the event of a critical illness, a potential shortfall of \$75,000 is expected for Client after consideration of your current disability insurance coverages.
- Given your current portfolio size, expected growth and savings, and your anticipated retirement date, it is expected that additional capital from your portfolio could be used to cover your additional income needs in the pre-retirement period if necessary while still allowing you to reach your retirement goals.

RETIREMENT PLANNING

GOALS, SCENARIOS, AND KEY ASSUMPTIONS

The following sections outline key information and assumptions related to your financial plan.

GOALS

RETIREMENT

Spouse would like to move to working three days a week in the short-term and fully retire at age 60. Client would like to retire at 65 or earlier.

- The plan assumes continued retirement savings between now and Spouse's retirement (2028), no savings and Client's salary to take care of your needs between Spouse's retirement and Client's age 65, and full retirement commencing January 1, 2032 at Client's age 65.
- The plan assumes that you would like to maintain your current after-tax retirement spending of \$9,500 monthly throughout your retirement plus an additional \$10,000 annually for travel.

CASH DEPLOYMENT

You would like to utilize the \$370,000 of available cash Spouse currently has available.

• the plan assumes that portions of this are allocated to your short-term cash flow needs and repayment of debt, with the remainder allocated to your retirement portfolio.

DEBT REPAYMENT

You would like to prioritize your debt repayment and pay off all debt prior to your retirement.

• The plan forecasts your current debt repayment strategies, suggests any adjustments necessary, and assumes for retirement forecasting purposes that all debt is repaid prior to retirement.

EDUCATION

You would like to pay for both of your Children's post-secondary educations.

- The plan assumes that your Daughter will be in school this year and for the next 3 years with costs expected to be \$6,000 annually. No additional RESP contributions are to be made.
- The plan assumes that your Son will start school next year (2020) and will be in school for the next 8 years with costs expected to be \$10,000 annually. A final RESP contribution of \$5,000 will be made this year.

MAJOR PURCHASES – KIDS' HOME DOWN PAYMENTS

You would like to help both of your children with a home down payment.

• The plan assumes that you would like to contribute \$100,000 to each child. This contribution is expected to come from the sale of your rental property in 12 years.

ESTATE & LEGACY

You would like to continue to support your family, loved ones, and worthy causes now and upon your eventual passing.

• The plan illustrates your projected estate position over time in order to support future discussions around your intentions to gift and transfer wealth.

SCENARIOS

The following is an evaluation of your financial position as you approach retirement. Specifically, our focus is to identify whether your current financial position and savings strategies will allow you to meet your stated lifestyle and retirement needs given two scenarios:

- **1.** CURRENT PLAN Illustrates your projected after-tax retirement spending ability given your current financial position and savings strategies.
- 2. INHERITANCE PLAN Extension of the scenario above to include income from Spouse's interest in Investment Management Company throughout retirement and ultimate inheritance of Family assets.

KEY ASSUMPTIONS

General Assumptions

- Inflation 2.00%
- Rate of Return
 - o Investments 5.00%
 - o Real Estate 2.00%
- Life Expectancy (age) 90

Pre-Retirement (2019-2032)

• It has been assumed that your combined incomes from employment, rentals, and trusts will take care of your spending and savings needs without any requirement to liquidate investments during this time (see 'Projected Cash Flow' schedule).

Retirement & Other Savings

The following table summarizes your expected savings and their durations:

	Annual Savings						
Account	Client	Spouse	Total				
Registered & Pension Savings							
Work RRSP (2019-2032)	\$9,744		\$9,744				
Portfolio #1 RRSP (2019-2028)		\$6,000	\$6,000				
Portfolio #1 TFSA (2019-2028)	\$6 <i>,</i> 000	\$6,000	\$12,000				
Employment Pension (2019-2028)		\$4,100	\$4,100				
Total	\$15,744	\$16,100	\$31,844				
Other Savings							
Son's RESP (2019)			\$5 <i>,</i> 000				
Total Annual Savings	\$15,744	\$16,100	\$36,844				

Cash Deployment

- \$25,000 invested in cash equivalent investments available for short-term cash flow shortfalls.
- \$27,000 used to immediately pay off current Bank Loan.
- \$320,000 invested in your portfolio towards your retirement.

Education

- It has been assumed that amounts in your Daughter's RESP in excess of her education needs are used towards helping her accomplish other goals (RDSP) and are not available towards your retirement.
- It has been assumed that additional financial needs in addition to your Son's RESP to fund his education are taken from your investment accounts. Additional needs are projected to total approximately \$42,000.

Debt Repayment

The following table summarizes your projected debt repayment:

Description	Balance	Rate	Payment	Frequency	Projected Repayment
Client Car Loan	\$4,232	1.90%	\$1,015	monthly	May-2019
Spouse Car Loan	\$37,487	0.00%	\$674	monthly	Aug-2023
Bank Loan	\$27,000	4.45%	\$100	monthly	Mar-2019
Rental Mortgage	\$46,324	2.89%	\$303	bi-weekly	Jan-2022

As a conservative measure, available cash flow from repayment of debt in the pre-retirement period has been considered spent and not available for additional savings towards your retirement (*see 'Projected Cash Flow' for further details*).

Sale of Rental Property / Kid's Home Down Payments

The following table shows a breakdown of expected proceeds from the sale of your rental property in twelve years (2030):

Gross Proceeds	\$850,000
Тах	(\$127,260)
Kid's Down Payment (x2)	(\$200,000)
Available for Saving	\$522,740

Proceeds are assumed to be invested into a diversified portfolio earning 5.0% annually available towards your retirement spending needs.

Retirement Expenses

• The plan assumes that you would like to maintain your current after-tax retirement spending of \$9,500 monthly throughout your retirement plus an additional \$10,000 annually for travel.

Retirement Incomes

Spouse Employment Pension²

• \$9,120 annually beginning at age 60 and lasting for the duration of the plan.

<u>Government Benefits</u>

- Client
 - CPP Fully eligible starting at age 65 (2032).
 - OAS Fully eligible starting at age 65 (2032).
 - Spouse
 - CPP Fully eligible starting at age 65 (2033).
 - OAS Fully eligible starting at age 65 (2033).

Inheritance Plan

The following additional assumptions are reflected in this scenario:

- Assumes before-tax income of \$30,000 annually generated through the Investment Management Company dividends is available throughout your retirement towards your spending needs.
- Assumes the following inheritances in approximately 15 years (2034):
 - **\$5,000,000** post-estate-tax portfolio value from Investment Management Company grown at 5.0% for the duration of the plan.
 - **\$5,000,000** post-estate-tax family assets grown at 2.0% for the duration of the plan.

Insurance

- Critical Illness insurance return of premium has not been considered in your retirement forecast.
- Life Insurance cash values and death benefits reflect their current values per latest policy statements and have been projected according to the policy illustrations.
- For projection purposes, it has been assumed that premiums are paid until death and that premium payments are <u>in addition</u> to your retirement spending goals.

Policy Details	Insured	Premium (\$)	Paid Until	Coverage Until
Life Insurance Policy #1	Client	\$0	N/A	Death
Life Insurance Policy #2	Client	\$28 monthly	Death	Death
Life Insurance Policy #3	Client	\$5,000 annually	Death	Death
Life Insurance Policy #4	Spouse	\$100 monthly	Death	Death

RETIREMENT GOAL COVERAGE

SUMMARIZED RESULTS

This report shows progress towards your retirement goal. That is, your ability to cover any expenses, pay taxes, and maintain your lifestyle spending during retirement. The chart below illustrates any alternative scenarios to allow for comparison where applicable.

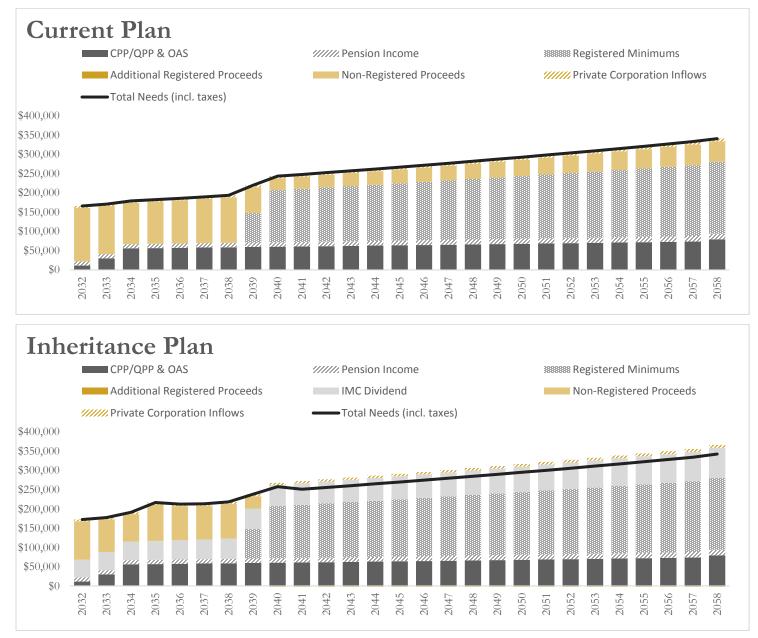
	Current Plan	Inheritance Plan
Goal Coverage	100%	100%
Pre-Retirement		
Net Worth - Current	\$4,468,775	\$4,468,775
Assets Funding Retirement - Current	\$1,745,415	\$1,745,415
Retirement Savings		
Fixed Annual Savings	\$31,844	\$31,844
Taxable (Non-Registered)	\$0	\$0
Tax Deferred (RRSP / LIRA)	\$19,844	\$19,844
Tax-Free (TFSA)	\$12,000	\$12,000
Corporate Savings	\$0	\$0
Retirement		
Retirement Age	65 (2032) / 60 (2028)	65 (2032) / 60 (2028)
Assets Funding Retirement	\$3,948,248	\$13,948,248
Taxable (Non-Registered)	\$1,622,530	\$11,622,530
Tax Deferred (RRSP / LIRA)	\$1,791,655	\$1,791,655
Tax-Free (TFSA)	\$447,508	\$447,508
Private Corporation	\$86,555	\$86,555
Annual Spending Goal		
Retirement Lifestyle Spending	\$124,000	\$124,000
Shortfall	\$0	\$0
Estate Overview @ Age 90		
Taxable (Non-Registered)	\$2,080,646	\$17,099,489
Deferred (RRSP / LIRA)	\$1,594,230	\$1,594,230
Tax-Free (TFSA)	\$1,670,750	\$1,670,750
Private Corporation	\$0	\$0
Lifestyle Assets & Real Estate	\$3,543,904	\$11,586,090
Pro-Forma Net Worth	\$8,889,530	\$31,950,559
Estate Tax	(\$1,010,751)	(\$2,819,231)
Insurance Proceeds	\$2,225,626	\$2,225,626
Final Estate	\$10,104,405	\$31,356,954

Important: The calculations or other information generated by NaviPlan[®] version 18.1 regarding the likelihood of various investment outcomes are hypothetical in nature, do not reflect actual investment results, and are not guarantees of future results. These calculations are shown for illustrative purposes only because they utilize return data that may not include fees or operating expenses, and are not available for investment. If included, fees and other operating expenses would materially reduce these calculations.

RETIREMENT SOURCES OF INCOME

PLAN COMPARISON

This report compares your retirement needs to your sources of retirement income throughout your retirement.



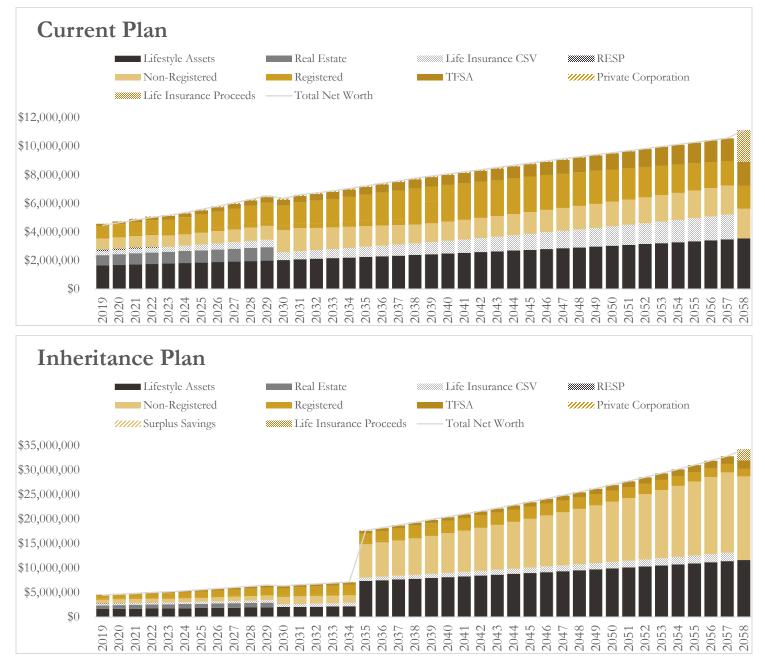
Note: In the Inheritance Plan, it is projected that beginning at Spouse's age 71 your combined income from government benefits, Spouse's Employment pension, Spouse's Investment Management Company Dividend, and your minimum registered account withdrawals will exceed your retirement needs. Surpluses have been saved to a 'Surplus Savings' account growing at 5.0%. As a conservative measure, these surpluses have not been made available towards your retirement, but are reflected in your estate projection.

Important: The calculations or other information generated by NaviPlan® version 18.1 regarding the likelihood of various investment outcomes are hypothetical in nature, do not reflect actual investment results, and are not guarantees of future results. These calculations are shown for illustrative purposes only because they utilize return data that may not include fees or operating expenses, and are not available for investment. If included, fees and other operating expenses would materially reduce these calculations.

NET WORTH TIMELINE

PLAN COMPARISON

This report displays a comparison of net worth data in all selected scenarios over time. These projections show endof-year values beginning with the year of the analysis and are projected until the death of the last surviving client. Use this report to compare the effects of different scenarios on net worth.



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RETIREMENT INCOME & EXPENSES

CURRENT PLAN

This report shows your annual cash flow during the retirement period, for the selected scenario. Positive cash flow values are shown in bold whereas negative values are shown in red and in parentheses. Use this report to show detailed cash flow information and thereby demonstrate the underlying numbers that comprise the year-over-year cash flow graphs.

Year	Age	CPP/QPP & OAS	Defined Benefit Pension	Minimums	Additional Registered Proceeds	Non-Registered Proceeds	Private Corporation Inflows	Fixed Needs (incl. taxes)	Total Needs (incl. taxes)	Shortfall
2032	*65/64*	\$11,355	\$10,650	\$0	\$0	\$139,185	\$4,754	\$165,943	\$165,943	-
2033	66/65	\$29,895	\$10,778	\$0	\$0	\$125,286	\$4,849	\$170,807	\$170,807	-
2034	67/66	\$56,037	\$10,907	\$0	\$0	\$107,330	\$4,946	\$179,221	\$179,221	-
2035	68/67	\$56,710	\$11,038	\$0	\$0	\$109,774	\$5,045	\$182,566	\$182,566	-
2036	69/68	\$57,390	\$11,170	\$0	\$0	\$112,251	\$5,146	\$185,957	\$185,957	-
2037	70/69	\$58,079	\$11,304	\$0	\$0	\$114,948	\$5,249	\$189,580	\$189,580	-
2038	71/70	\$58,776	\$11,440	\$0	\$0	\$117,925	\$5,354	\$193,494	\$193,494	-
2039	72/71	\$59,481	\$11,577	\$76,480	\$0	\$66,781	\$5,461	\$219,781	\$219,781	-
2040	73/72	\$60,195	\$11,716	\$135,620	\$0	\$30,248	\$5,570	\$243,349	\$243,349	-
2041	74/73	\$60,917	\$11,857	\$138,117	\$0	\$31,306	\$5,681	\$247,879	\$247,879	-
2042	75/74	\$61,648	\$11,999	\$140,672	\$0	\$32,386	\$5,795	\$252,500	\$252,500	-
2043	76/75	\$62,388	\$12,143	\$143,255	\$0	\$33,508	\$5,911	\$257,205	\$257,205	-
2044	77/76	\$63,137	\$12,289	\$145,836	\$0	\$34,692	\$6,029	\$261,982	\$261,982	-
2045	78/77	\$63,894	\$12,436	\$148,382	\$0	\$35,961	\$6,150	\$266,824	\$266,824	-
2046	79/78	\$64,661	\$12,585	\$151,351	\$0	\$37,018	\$6,273	\$271,888	\$271,888	-
2047	80/79	\$65,437	\$12,736	\$153,928	\$0	\$38,392	\$6,398	\$276,892	\$276,892	-
2048	81/80	\$66,222	\$12,889	\$156,815	\$0	\$39,633	\$6,526	\$282,086	\$282,086	-
2049	82/81	\$67,017	\$13,044	\$159,680	\$0	\$40,959	\$6,657	\$287,356	\$287,356	-

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2050	83/82	\$67,821	\$13,201	\$162,447	\$0	\$42,419	\$6,790	\$292,677	\$292,677	-
2051	84/83	\$68,635	\$13,359	\$165,487	\$0	\$43,770	\$6,926	\$298,176	\$298,176	-
2052	85/84	\$69,459	\$13,519	\$168,429	\$0	\$45,258	\$7,064	\$303,729	\$303,729	-
2053	86/85	\$70,292	\$13,681	\$171,364	\$0	\$46,825	\$7,205	\$309,367	\$309,367	-
2054	87/86	\$71,136	\$13,846	\$174,533	\$0	\$48,313	\$7,350	\$315,177	\$315,177	-
2055	88/87	\$71,989	\$14,012	\$177,485	\$0	\$50,020	\$7,497	\$321,003	\$321,003	-
2056	89/88	\$72,853	\$14,180	\$180,563	\$0	\$51,723	\$7,647	\$326,966	\$326,966	-
2057	90/89	\$73,727	\$14,350	\$183,764	\$0	\$53,425	\$7,799	\$333,066	\$333,066	-
2058	91/90	\$79,612	\$14,522	\$186,956	\$0	\$52,495	\$7,221	\$340,806	\$340,806	-

* = year of retirement

Important: The calculations or other information generated by NaviPlan® version 18.1 regarding the likelihood of various investment outcomes are hypothetical in nature, do not reflect actual investment results, and are not guarantees of future results. These calculations are shown for illustrative purposes only because they utilize return data that may not include fees or operating expenses, and are not available for investment. If included, fees and other operating expenses would materially reduce these calculations.

RETIREMENT INCOME & EXPENSES

INHERITANCE PLAN

This report shows your annual cash flow during the retirement period, for the selected scenario. Positive cash flow values are shown in bold whereas negative values are shown in red and in parentheses. Use this report to show detailed cash flow information and thereby demonstrate the underlying numbers that comprise the year-over-year cash flow graphs.

Year	Age	CPP/QPP & OAS	Defined Benefit Pension	Minimums	Additional Registered Proceeds	Non- Registered Proceeds	Private Corporation Inflows	Other Inflows	Fixed Needs (incl. taxes)	Total Needs (incl. taxes)	Shortfall
2032	*65/64*	\$11,355	\$10,650	\$0	\$0	\$145,558	\$4,754	\$46,379	\$172,317	\$172,317	-
2033	66/65	\$29,895	\$10,778	\$0	\$0	\$131,985	\$4,849	\$47,307	\$177,507	\$177,507	-
2034	67/66	\$56,037	\$10,907	\$0	\$0	\$119,117	\$4,946	\$48,253	\$191,007	\$191,007	-
2035	68/67	\$56,710	\$11,038	\$0	\$0	\$143,834	\$5,045	\$10,049,218	\$10,216,626	\$10,216,626	-
2036	69/68	\$57,390	\$11,170	\$0	\$0	\$138,554	\$5,146	\$50,202	\$212,261	\$212,261	-
2037	70/69	\$58,079	\$11,304	\$0	\$0	\$138,636	\$5,249	\$51,206	\$213,268	\$213,268	-
2038	71/70	\$58,776	\$11,440	\$0	\$0	\$142,406	\$5,354	\$52,230	\$217,976	\$217,976	-
2039	72/71	\$59,481	\$11,577	\$76,480	\$0	\$85,202	\$5,461	\$53,275	\$238,202	\$238,202	-
2040	73/72	\$60,195	\$11,716	\$135,620	\$0	\$0	\$5,570	\$54,340	\$257,468	\$257,468	-
2041	74/73	\$60,917	\$11,857	\$138,117	\$0	\$0	\$5,681	\$55,427	\$251,184	\$251,184	-
2042	75/74	\$61,648	\$11,999	\$140,672	\$0	\$0	\$5,795	\$56,536	\$255,699	\$255,699	-
2043	76/75	\$62,388	\$12,143	\$143,255	\$0	\$0	\$5,911	\$57,666	\$260,291	\$260,291	-
2044	77/76	\$63,137	\$12,289	\$145,836	\$0	\$0	\$6,029	\$58,820	\$264,949	\$264,949	-
2045	78/77	\$63,894	\$12,436	\$148,382	\$0	\$0	\$6,150	\$59,996	\$269,661	\$269,661	-
2046	79/78	\$64,661	\$12,585	\$151,351	\$0	\$0	\$6,273	\$61,196	\$274,619	\$274,619	-
2047	80/79	\$65,437	\$12,736	\$153,928	\$0	\$0	\$6,398	\$62,420	\$279,480	\$279,480	-
2048	81/80	\$66,222	\$12,889	\$156,815	\$0	\$0	\$6,526	\$63,668	\$284,546	\$284,546	-
2049	82/81	\$67,017	\$13,044	\$159,680	\$0	\$0	\$6,657	\$64,942	\$289,678	\$289,678	-

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2050	83/82	\$67,821	\$13,201	\$162,447	\$O	\$0	\$6,790	\$66,241	\$294,845	\$294,845	-
2051	84/83	\$68,635	\$13,359	\$165,487	\$0	\$0	\$6,926	\$67,565	\$300,203	\$300,203	-
2052	85/84	\$69,459	\$13,519	\$168,429	\$0	\$0	\$7,064	\$68,917	\$305,598	\$305,598	-
2053	86/85	\$70,292	\$13,681	\$171,364	\$0	\$0	\$7,205	\$70,295	\$311,070	\$311,070	-
2054	87/86	\$71,136	\$13,846	\$174,533	\$0	\$0	\$7,350	\$71,701	\$316,722	\$316,722	-
2055	88/87	\$71,989	\$14,012	\$177,485	\$0	\$0	\$7,497	\$73,135	\$322,366	\$322,366	-
2056	89/88	\$72,853	\$14,180	\$180,563	\$0	\$0	\$7,647	\$74,598	\$328,147	\$328,147	-
2057	90/89	\$73,727	\$14,350	\$183,764	\$0	\$0	\$7,799	\$76,090	\$334,132	\$334,132	-
2058	91/90	\$79,612	\$14,522	\$186,956	\$0	\$0	\$7,221	\$77,611	\$342,398	\$342,398	-

* = year of retirement

Important: The calculations or other information generated by NaviPlan® version 18.1 regarding the likelihood of various investment outcomes are hypothetical in nature, do not reflect actual investment results, and are not guarantees of future results. These calculations are shown for illustrative purposes only because they utilize return data that may not include fees or operating expenses, and are not available for investment. If included, fees and other operating expenses would materially reduce these calculations.

NET WORTH OUTLOOK

CURRENT PLAN

This report shows changes in your net worth over time. These projected end-of-year values begin with the analysis year and end with death of the last surviving client. Furthermore, assets included in this report are categorized to show how changes in net worth occur. Use this report to assess your total net worth by asset category through the duration of the analysis.

	2019	2028	2037	2046	2058
Non-Registered Assets					
Client Rental Proceeds	0	0	330,976	313,702	397,850
Portfolio #5 non-reg	95,746	143,765	186,078	230,918	327,580
Portfolio #1 Investment Funds Spouse	53,729	80,675	104,419	128,099	181,133
Portfolio #1 Investment Funds Spouse 2	125,473	188,401	243,852	338,551	467,915
Cash to Invest	380,572	525,845	501,011	559,123	709,103
USD Cash	612	0	0	0	0
Portfolio #4 Chequing Cash	7,841	0	0	0	0
Spouse PC Cash	5,185	0	0	0	0
Proceeds from Life Insurance #4 Spouse	0	0	0	0	298,281
Proceeds from Life Insurance #1 Client	0	0	0	0	749,216
Proceeds from Life Insurance #2 Client	0	0	0	0	92,773
Proceeds from Life Insurance #3 Client	0	0	0	0	1,080,356
Subtotal	669,157	938,686	1,366,336	1,570,394	4,304,209
Registered Assets					
Portfolio #1 TFSA Client	79,881	193,389	300,009	465,413	835,815
Portfolio #1 RRSP Client	39,921	61,931	96,075	94,926	62,528
Portfolio #2 RRSP Client	52,376	202,438	366,577	362,195	238,579
Portfolio #3 RRSP Client	235,458	365,273	566,658	559,884	368,799
Portfolio #4 RRSP Client	13,999	21,716	33,689	33,287	21,926
Portfolio #3 LIRA Client	138,221	214,426	332,645	328,669	216,496
Portfolio #3 LIRA Client	25,398	39,401	61,124	60,394	39,782
Portfolio #1 TFSA Spouse	79,750	193,185	299,694	464,923	834,935
Portfolio #1 RRSP Spouse	304,863	539,369	836,739	869,239	572,572
Portfolio #5 RRSP Spouse	11,643	18,063	28,021	29,110	19,175
Portfolio #3 SpRRSP Spouse	19,416	30,120	46,726	48,541	31,974
Portfolio #6 RRSP Spouse	13,602	21,101	32,734	34,006	22,400
Daughter's RESP	63,865	0	0	0	0
Son's RESP	49,263	0	0	0	0
Subtotal	1,127,655	1,900,412	3,000,692	3,350,586	3,264,980
Private Corporations					
Spouse PC - Client	14,610	19,577	19,859	16,162	0
Spouse PC - Spouse	43,830	58,732	59,576	48,485	0
Subtotal	58,540	78,410	79,534	64,746	0

	2019	2028	2037	2046	2058
Lifestyle Assets					
Recreation Property	107,100	127,994	152,965	182,808	231,844
Residence	1,530,000	1,828,492	2,185,217	2,611,536	3,312,059
Subtotal	1,637,100	1,956,486	2,338,182	2,794,344	3,543,904
Life Insurance Cash Value					
Life Insurance #3 Client	91,865	203,420	353,770	569,517	0
Life Insurance #2 Client	16,740	28,125	41,525	59,103	0
Life Insurance #1 Client	142,106	220,453	335,152	,	0
Life Insurance #4 Spouse	25,692	35,016	47,723	65,041	0
Subtotal	276,403	487,014	778,170	1,179,007	0
Real Estate Assets					
Rental Property	765,000	914,246	0	0	0
Subtotal	765,000	914,246	0	0	0
Other Liabilities					
Bank Loan	(24,300)	0	0	0	0
Spouse Car Loan	(29,399)	0	0	0	0
Rental Mortgage	(31,684)	0	0	0	0
Subtotal	(85,383)	0	0	0	0
Total	4,448,473	6,275,253	7,562,914	8,959,076	11,113,093

Important: The calculations or other information generated by NaviPlan[®] version 18.1 regarding the likelihood of various investment outcomes are hypothetical in nature, do not reflect actual investment results, and are not guarantees of future results. These calculations are shown for illustrative purposes only because they utilize return data that may not include fees or operating expenses, and are not available for investment. If included, fees and other operating expenses would materially reduce these calculations.

NET WORTH OUTLOOK

INHERITANCE PLAN

This report shows changes in your net worth over time. These projected end-of-year values begin with the analysis year and end with death of the last surviving client. Furthermore, assets included in this report are categorized to show how changes in net worth occur. Use this report to assess your total net worth by asset category through the duration of the analysis.

	2019	2028	2037	2046	2058
Non-Registered Assets					
Client Rental Proceeds	0	0	556,156	810,883	1,331,033
Portfolio #5 non-reg	95,746	143,765	199,779	290,889	477,484
Portfolio #1 Investment Funds Spouse	53,729	80,675	112,108	163,235	267,944
Portfolio #1 Investment Funds Spouse 2	125,473	188,401	261,807	381,205	625,733
Cash to Invest	380,572	525,845	678,609	988,091	1,621,913
Inheritance - IMC	0	0	5,432,639	7,695,421	12,488,818
Surplus Savings	0	0	0	78,803	289,416
USD Cash	612	0	0	0	0
Portfolio #4 Chequing Cash	7,841	0	0	0	0
Spouse PC Cash	5,185	0	0	0	0
Proceeds from Life Insurance #4 Spouse	0	0	0	0	298,281
Proceeds from Life Insurance #1 Client	0	0	0	0	749,216
Proceeds from Life Insurance #2 Client	0	0	0	0	92,773
Proceeds from Life Insurance #3 Client	0	0	0	0	1,080,356
Subtotal	669,157	938,686	7,241,098	10,408,526	19,322,968
Registered Assets					
Portfolio #1 TFSA Client	79,881	193,389	300,009	465,413	835,815
Portfolio #1 RRSP Client	39,921	61,931	96,075	94,926	62,528
Portfolio #2 RRSP Client	52,376	202,438	366,577	362,195	238,579
Portfolio #3 RRSP Client	235,458	365,273	566,658	559,884	368,799
Portfolio #4 RRSP Client	13,999	21,716	33,689	33,287	21,926
Portfolio #3 LIRA Client	138,221	214,426	332,645	328,669	216,496
Portfolio #3 LIRA Client	25,398	39,401	61,124	60,394	39,782
Portfolio #1 TFSA Spouse	79,750	193,185	299,694	464,923	834,935
Portfolio #1 RRSP Spouse	304,863	539,369	836,739	869,239	572,572
Portfolio #5 RRSP Spouse	11,643	18,063	28,021	29,110	19,175
Portfolio #3 SpRRSP Spouse	19,416	30,120	46,726	48,541	31,974
Portfolio #6 RRSP Spouse	13,602	21,101	32,734	34,006	22,400
Daughter's RESP	63,865	0	0	0	0
Son's RESP	49,263	0	0	0	0
Subtotal	1,127,655	1,900,412	3,000,692	3,350,586	3,264,980
Private Corporations					
Spouse PC - Client	14,610	19,577	19,859	16,162	0
Spouse PC - Spouse	43,830	58,732	59,576	48,485	0
Subtotal	58,540	78,410	79,53 4	64,746	0
Subtotal	58,540	78,410	79,534	64,746	0

	2019	2028	2037	2046	2058
Lifestyle Assets					
Recreation Property	107,100	127,994	152,965	182,808	231,844
Inheritance - Other Estate Assets	0	0	5,306,040	6,341,209	8,042,186
Residence	1,530,000	1,828,492	2,185,217	2,611,536	3,312,059
Subtotal	1,637,100	1,956,486	7,644,222	9,135,553	11,586,090
Life Insurance Cash Value					
Life Insurance #3 Client	91,865	203,420	353,770	569,517	0
Life Insurance #2 Client	16,740	28,125	41,525	59,103	0
Life Insurance #1 Client	142,106	220,453	335,152	485,346	0
Life Insurance #4 Spouse	25,692	35,016	47,723	65,041	0
Subtotal	276,403	487,014	778,170	1,179,007	0
Real Estate Assets					
Rental Property	765,000	914,246	0	0	0
Subtotal	765,000	914,246	0	0	0
Other Liabilities					
Bank Loan	(24,300)	0	0	0	0
Spouse Car Loan	(29,399)	0	0	0	0
Rental Mortgage	(31,684)	0	0	0	0
Subtotal	(85,383)	0	0	0	0
Total	4,448,473	6,275,253	18,743,716	24,138,417	34,174,038

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DETAILED ESTATE ANALYSIS

CURRENT PLAN

This report is designed to show the effects of dying in a given year, and the resulting impact of taxation on the estate.

	2019	2028	2037	2046	2058
Non-Registered	2013	2020	2037	2040	2030
Rental Property	765,000	914,246	0	0	0
Portfolio #1 Investment Funds Spouse 2	125,473	188,401	243,852	338,551	467,915
Portfolio #1 Investment Funds Spouse	53,729	80,675	104,419	128,099	181,133
Cash to Invest	380,572	525,845	501,011	559,123	709,103
Spouse PC Cash	5,185	0	0	0	0
Client Rental Proceeds	0	0	330,976	313,702	397,850
Portfolio #5 non-reg	95,746	143,765	186,078	230,918	324,644
PORTFOLIO #4 Chequing Cash	7,841	, 0	, 0	, 0	, 0
USD Cash	612	0	0	0	0
Subtotal	1,434,157	1,852,932	1,366,336	1,570,394	2,080,646
Registered					
Daughter's RESP	63,865	0	0	0	0
Portfolio #1 RRSP Spouse	304,863	539,369	836,739	869,239	572,572
Portfolio #1 RRSP Client	39,921	61,931	96,075	94,926	62,528
Portfolio #1 TFSA Spouse	79,750	193,185	299,694	464,923	834,935
Portfolio #1 TFSA Client	79,881	193,389	300,009	465,413	835,815
Portfolio #3 LIRA Client	25,398	39,401	61,124	60,394	39,782
Portfolio #3 LIRA Client	138,221	214,426	332,645	328,669	216,496
Portfolio #3 RRSP Client	235,458	365,273	566,658	559,884	368,799
Portfolio #3 SpRRSP Spouse	19,416	30,120	46,726	48,541	31,974
Portfolio #6 RRSP Spouse	13,602	21,101	32,734	34,006	22,400
Portfolio #5 RRSP Spouse	11,643	18,063	28,021	29,110	19,175
Son's RESP	49,263	0	0	0	0
Portfolio #4 RRSP Client	13,999	21,716	33,689	33,287	21,926
Portfolio #2 RRSP Client	52,376	202,438	366,577	362,195	238,579
Subtotal	1,127,655	1,900,412	3,000,692	3,350,586	3,264,980
Private Corporations					
Common Shares	58,440	78,310	79,434	64,646	0
Subtotal	58,440	78,310	79,434	64,646	0
Lifestyle	107 100	407.004		400.000	224 244
Recreation Property	107,100	127,994	152,965	182,808	231,844
Residence	1,530,000	1,828,492	2,185,217	2,611,536	3,312,059
Subtotal	1,637,100	1,956,486	2,338,182	2,794,344	3,543,904

	2019	2028	2037	2046	2058
Liabilities					
Rental Mortgage	(31,689)	0	0	0	0
Bank Loan	(24,303)	0	0	0	0
Spouse Car Loan	(29,399)	0	0	0	0
Subtotal	(85,391)	0	0	0	0
Pro-Forma Net Worth	4,172,062	5,788,240	6,784,745	7,780,069	8,889,530
Insurance Proceeds					
Life Insurance #3 Client	304,120	419,827	554,118	740,293	1,080,356
Life Insurance #2 Client	55,505	63,027	70,883	80,331	92,773
Life Insurance #1 Client	408,927	488,706	559,144	,	,
Life Insurance #4 Spouse	225,692	235,016	247,723	265,041	298,281
Subtotal	994,244	1,206,576	1,431,868	1,736,412	2,220,626
Death Benefits					
CPP/QPP Death Benefits	5,000	5,000	5,000	5,000	5,000
Subtotal	5,000	5,000	5,000	5,000	5,000
Estate Before Taxes & Expenses	5,171,306	6,999,815	8,221,612	9,521,481	11,115,156
	(========)	(((
Additional Income Taxes	(583,969)	(973,343)	(1,244,494)	(1,319,128)	(1,010,751)
					40 40 4 405
Final Estate	4,587,329	6,026,472	6,977,119	8,202,354	10,104,405
		(220, 220)	(400.07.1)	(400.00.0)	
Estate Shrinkage (\$)	(415,267)	(238,232)	(192,374)		(1,214,876)
Estate Shrinkage (%)	-10%	-4%	-3%	-5%	-14%

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DETAILED ESTATE ANALYSIS

INHERITANCE PLAN

This report is designed to show the effects of dying in a given year, and the resulting impact of taxation on the estate.

	2019	2028	2037	2046	2058
Non-Registered	2013	2020	2007	20-10	2030
Rental Property	765,000	914,246	0	0	0
Portfolio #1 Investment Funds Spouse 2	125,473	, 188,401	261,807	381,205	625,733
Portfolio #1 Investment Funds Spouse	53,729	80,675	, 112,108	163,235	267,944
Cash to Invest	380,572	, 525,845	, 678,609	988,091	, 1,621,913
Spouse PC Cash	5,185	0	0	0	0
Inheritance - Investment Management	0	0	5,432,639	7,695,421	12,488,818
Company					, ,
Client Rental Proceeds	0	0	556,156	810,883	1,331,033
Portfolio #5 non-reg	95,746	143,765	199,779	290,889	477,484
Portfolio #4 Chequing Cash	7,841	0	0	0	0
Surplus Savings	0	0	0	78,803	286,564
USD Cash	612	0	0	0	0
Subtotal	1,434,157	1,852,932	7,241,098	10,408,526	17,099,489
Registered					
Daughter's RESP	63 <i>,</i> 865	0	0	0	0
Portfolio #1 RRSP Spouse	304,863	539,369	836,739	869,239	572,572
Portfolio #1 RRSP Client	39,921	61,931	96,075	94,926	62,528
Portfolio #1 TFSA Spouse	79,750	193,185	299,694	464,923	834,935
Portfolio #1 TFSA Client	79,881	193,389	300,009	465,413	835,815
Portfolio #3 LIRA Client	25,398	39,401	61,124	60,394	39,782
Portfolio #3 LIRA Client	138,221	214,426	332,645	328,669	216,496
Portfolio #3 RRSP Client	235,458	365,273	566,658	559 <i>,</i> 884	368,799
Portfolio #3 SpRRSP Spouse	19,416	30,120	46,726	48,541	31,974
Portfolio #6 RRSP Spouse	13,602	21,101	32,734	34,006	22,400
Portfolio #5 RRSP Spouse	11,643	18,063	28,021	29,110	19,175
Son's RESP	49,263	0	0	0	0
Portfolio #4 RRSP Client	13,999	21,716	33,689	33,287	21,926
Portfolio #2 RRSP Client	52,376	202,438	366,577	362,195	238,579
Subtotal	1,127,655	1,900,412	3,000,692	3,350,586	3,264,980
Private Corporations					
Common Shares	58,440	78,310	79 <i>,</i> 434	64,646	0
Subtotal	58,440	78,310	79,434	64,646	0

	2019	2028	2037	2046	2058
Lifestyle					
Recreation Property	107,100	127,994	152,965	182,808	231,844
Inheritance - Other Estate Assets	0	0	5,306,040	6,341,209	8,042,186
Residence	1,530,000	1,828,492	2,185,217	2,611,536	3,312,059
Subtotal	1,637,100	1,956,486	7,644,222	9,135,553	11,586,090
Liabilities					
Rental Mortgage	(31,689)	0	0	0	0
Bank Loan	(24,303)	0	0	0	0
Spouse Car Loan	(29,399)	0	0	0	0
Subtotal	(85,391)	0	0	0	0
Pro-Forma Net Worth	4,172,062	5,788,240	17,965,547	22,959,410	31,950,559
Insurance Proceeds					
Life Insurance #3 Client	304,120	419,827	554,118	740,293	1,080,356
Life Insurance #2 Client	55,505	63,027	70,883	80,331	92,773
Life Insurance #1 Client	408,927	488,706	559,144	650,747	,
Life Insurance #4 Spouse	225,692	235,016	247,723	265,041	298,281
Subtotal	994,244	1,206,576	1,431,868	1,736,412	2,220,626
Death Benefits					
CPP/QPP Death Benefits	5,000	5,000	5,000	5,000	5,000
Subtotal	5,000	5,000	5,000	5,000	5,000
Estato Roforo Tayos & Evpansos	5,171,306	6 000 915	19,402,414	24 700 922	24 176 196
Estate Before Taxes & Expenses	5,171,500	0,999,015	19,402,414	24,700,022	54,170,100
Additional Income Taxes	(583,969)	(973,343)	(1,428,262)	(2,059,800)	(2,819,231)
Final Estate	4,587,329	6,026,472	17,974,152	22,641,023	31,356,955
Estate Shrinkage (\$)	(415,267)	(238,232)	(8,605)	318,388	593,604
Estate Shrinkage (%)	-10%	-4%	0%	1%	

Important: The calculations or other information generated by NaviPlan® version 18.1 regarding the likelihood of various investment outcomes are hypothetical in nature, do not reflect actual investment results, and are not guarantees of future results. These calculations are shown for illustrative purposes only because they utilize return data that may not include fees or operating expenses, and are not available for investment. If included, fees and other operating expenses would materially reduce these calculations.

EDUCATION PLANNING

EDUCATION GOAL COVERAGE

Your ability to cover your education goal is determined by comparing your available resources to the total expected value of the goal. The following report shows the details and the projected goal coverage amount for your Current Plan.

DAUGHTER

Resources	
Assets Available Today	\$55,946
Return Rate on Assets	5.00%
Cost Details	
EDUCATION GOAL COVERAGE	100%
Estimated Cost per Year (Today's \$)	\$6,000
Annual Cost Index Rate	4.00%
Start Year of Education	2019
Remaining Duration of Goal	3
Expense % Coverage	100%
Estimated Total Cost	\$19,479
Estimated Unused RESP	\$43,457

SON

Resources	
Assets Available Today	\$46,917
Additional Savings + CESG (2019)	\$6,000
Return Rate on Assets	5.00%
Cost Details	
EDUCATION GOAL COVERAGE	58%
Estimated Cost per Year (Today's \$)	\$10,000
Annual Cost Index Rate	4.00%
Start Year of Education	2020
Duration of Goal	8
Expense % Coverage	100%
Estimated Total Cost	\$95,828
Estimated Shortfall	\$41,892

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INHERITANCE PLANNING

GROWTH & DISTRIBUTIONS ANALYSIS

The following table evaluates the projected value of the Investment Management Company over time given a number of different growth strategies.

Year	Projected Growth		Withdrawals		Projected Balance			
	0.00%	3.00%	5.00%	Parents	Spouse	0.00%	3.00%	5.00%
						\$5,000,000	\$5,000,000	\$5,000,000
2020	\$0	\$150,000	\$250 <i>,</i> 000	\$225,000	\$25,000	\$4,750,000	\$4,900,000	\$5,000,000
2025	\$0	\$130,595	\$250 <i>,</i> 000	\$225,000	\$25 <i>,</i> 000	\$3,250,000	\$4,233,754	\$5,000,000
2030	\$0	\$111,577	\$250 <i>,</i> 000	\$225,000	\$25 <i>,</i> 000	\$2,000,000	\$3,580,797	\$5,000,000
2035	\$0	\$96,279	\$261,250	\$0	\$25 <i>,</i> 000	\$1,200,000	\$3,280,591	\$5,461,250
2040	\$0	\$107 <i>,</i> 632	\$326,522	\$0	\$25 <i>,</i> 000	\$1,075,000	\$3,670,376	\$6,831,952
2045	\$0	\$120,793	\$409 <i>,</i> 826	\$0	\$25 <i>,</i> 000	\$950,000	\$4,122,243	\$8,581,353
2050	\$0	\$136,051	\$516,147	\$0	\$25 <i>,</i> 000	\$825,000	\$4,646,081	\$10,814,082
2055	\$0	\$153,738	\$651 <i>,</i> 842	\$0	\$25,000	\$700,000	\$5,253,353	\$13,663,673
2060	\$0	\$174,243	\$825,026	\$0	\$25,000	\$575,000	\$5,957,348	\$17,300,553

ASSUMPTIONS

Projected Growth – 0.00%, 3.00%, and 5.00% annual growth rates were used.

Withdrawals – Withdrawals of \$225,000 annually for Spouse's Parents for the next 15 years and \$25,000 for Spouse over the entire projection have been used.

Projected Balance – *Reflects the corresponding growth or depletion for each of the respective growth rate scenarios.*

Taxation – Information on taxation within the portfolio and investment management corporation were not available and thus not factored into the analysis.

CONCLUSION & OBSERVATIONS

- Under each of the growth scenarios it is expected that Spouse will ultimately receive a sizeable inheritance from Investment Management Company upon her Parent's passing (\$2,000,000 \$5,000,000).
- Spouse's Parents actual withdrawals are likely much less than illustrated, which will help with preservation of Goodfellow capital over time if market volatility were to occur.
- Additional withdrawals in the short-term and throughout retirement could be considered by both Spouse and her Parents:
 - Assuming a 0.00% return, an additional \$40,000 annually (\$290,000 total) could be withdrawn for the next 15 years and still allow for \$25,000 annual withdrawals thereafter until Spouse's age 90.
 - Assuming a 5.00% return, an additional \$150,000 annually (\$400,000 total) could be withdrawn for the next 15 years and \$50,000 annual withdrawals thereafter until Spouse's age 90 while still passing on \$3,500,000 at that time.
- This analysis does not consider additional estate inheritance from either Spouse or Client's Parents such as real estate, art, and other personal assets which will make up your total inheritances.

GENERAL PLAN ASSUMPTIONS

Unless noted elsewhere in this plan, the following are the general assumptions made with regard to your plan.

INFLATION

Inflation is the rate at which the cost of living, wages, and income are expected to rise each year. General Inflation in your plan has been set to approximate the long-term Bank of Canada rate of 2.0%. Education costs continue to rise in Canada, and have been set to grow at a rate of 4.0% in accordance with the Statistics Canada average over the past 10 years.

INVESTMENT TYPES

Registered – Registered Retirement Savings Plan (RRSP)/Registered Retirement Income Fund, Locked-In-Retirement-Account (LIRA)/Life Income Fund (LIF).

TFSA – Tax Free Savings Accounts.

RESP – Registered Education Savings Plan.

Non-Registered – Regular Investment Accounts, Stock & Incentive Plans, Profit Sharing.

Private Corporation – Overall value of a business including investments, real estate, insurance, etc.

Real Estate - Rental properties, vacation properties.

Lifestyle Assets – Home, vehicles, personal belongings & valuables.

INVESTMENT RETURNS

Investment returns vary from year to year based on market conditions, economic trends, and the composition of your portfolio. Although linear returns cannot be expected each year, the plan has been structured to model the average long-term growth of your portfolio as determined by your risk profile. The plan assumes the following rate of return assumptions:

Investments – 5.00% Cash – 0.50% Real Estate – 2.00%

Income earned from taxable investment accounts (Non-Registered & Business) has been structured as follows: 10% Interest, 40% Dividends, 10% Capital Gains, 40% Deferred Growth.

PRE-RETIREMENT CASH FLOW SURPLUSES AND DEFICITS

We have structured your income, spending, and savings assumptions according to the information provided. For planning purposes, any surplus income remaining after taxes, lifestyle expenses, debt repayment, and savings is assumed to be spent. In the case of projected cash flow shortfalls, the plan assumes that you are able to meet your saving and spending needs according to the information provided.

DEBT REPAYMENT

Monthly payments, interest rates, and payment terms have been structured as per the information provided, and have been described in further detail in the 'Key Assumptions' section that follows.

GENERAL PLAN ASSUMPTIONS

INSURANCE COVERAGE

Insurance premiums and coverage amounts as well as any associated cash values have been structured to reflect the policy statements & illustrations where provided. Unless otherwise stated, the coverage period reflects the corresponding term of the policies in place. Employer sponsored plans end at retirement. Any proposed insurance strategies that have been illustrated in the plan are described in further details in the 'Major Assumptions' section that follows. Any refund of premium associated with a policy is projected to become available at the end of the corresponding coverage term with proceeds invested into the client's portfolio at this time. *Life Insurance proceeds have not been used to fund retirement spending needs unless noted elsewhere in this plan.*

GOVERNMENT BENEFITS & PENSIONS

Canada Pension Plan (CPP) and Old Age Security (OAS) benefits are projected to be available in full for each individual at the standard age of 65, unless we have been provided specific details or requests. Government Benefits have been indexed at 1.2% in the plan as a conservative measure to reduce reliance on the newly enhanced CPP program and encourage savings to achieve your retirement goals. Other Pension Plan growth is projected to grow annually at the rate of indexation stated in the plan documents where provided or at 1.2% (60% of inflation) where information was not provided. Survivor pension benefits reflect the plan documents where provided or 60% of the pension amount where information was not provided.

RETIREMENT LIQUIDATION ORDER

Investments are structured to be withdrawn to meet your needs as required beginning in retirement. The need to withdraw from your investments is reduced by other income sources such as government benefits (CPP/OAS), company pensions, rental or business income, salary from part-time work, and investment portfolio returns. The order of investment liquidation in retirement is structured as follows:

Non-Registered – Registered – TFSA

Registered investment accounts are subject to minimum withdrawal requirements beginning the year after an individual turns age 71 based on the size of the account. Where applicable, Private Corporation withdrawals have been structured annually in order to fully deplete the investment account by the end of the plan.

LIFE EXPECTANCY

Historically, life expectancy has increased as a result of the advancement in technology and healthcare. The current Canadian Life Expectancy age is 79 for males and 81 for females according to Stats Canada. The plan assumes a life expectancy of 90 years as a conservative measure to prepare for the possibility of longevity.

OTHER

Small cash/chequing/savings accounts are assumed to be used up prior to retirement.

DISCLAIMER

This analysis is hypothetical in nature and is intended to help you in making decisions on your financial future based on information that you have provided and reviewed.

Important: The calculations or other information generated by NaviPlan regarding the likelihood of various investment outcomes are hypothetical in nature, do not reflect actual investment results, and are not guarantees of future results.

Criteria, Assumptions, Methodology, and Limitations of the Analysis

The assumptions used in this analysis are based on information provided and reviewed by you. Those assumptions must be reconsidered on a frequent basis to ensure the results are adjusted accordingly. The smallest of changes in assumptions can have a dramatic impact on the outcome of this analysis. Any inaccurate representation by you of any facts or assumptions used in this analysis invalidates the results.

We have made no attempt to review your property and liability insurance policies (auto and homeowners, for example). We strongly recommend that in conjunction with this analysis, you consult with your property and liability agent to review your current coverage to ensure it continues to be appropriate. In doing so, you may wish to review the dollar amount of your coverage, the deductibles, the liability coverage (including an umbrella policy), and the premium amounts.

This analysis does not constitute advice in the areas of legal, accounting or tax. It is your responsibility to consult with the appropriate professionals in those areas either independently or in conjunction with this planning process.

Results May Vary With Each Use and Over Time

The results presented in this analysis are not predictions of actual results. Actual results may vary to a material degree due to external factors beyond the scope and control of this analysis. Historical data is used to produce future assumptions used in the analysis, such as rates of return. Past performance is not a guarantee or predictor of future performance.

The results are based on your representation of risk and include information that is current as of 8/24/2018. You are responsible for confirming that the answers you provided to determine your individual risk tolerance used in this analysis are accurately represented. Actual return rates and performance may vary to a significant degree from that represented in this analysis.

Investments Considered

This analysis does not consider the selection of individual securities; the analysis provides model portfolios. The results contained herein do not constitute an actual offer to buy, sell or recommend a particular investment or product. All investments are inherently risky. The asset classes and return rates used in the analysis are broad in nature. The illustrations are not indicative of the future performance of actual investments, which will fluctuate over time and may lose value.

There are risks associated with investing, including the risk of losing a portion or all of your initial investment.