### **Sample Post-Retirement Plan**

### **Prepared with**

### The Canadian Retirement Planner's Software™

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#### **RETIREMENT PLAN**

JANICE AND RAYMOND OSMOND

**PROVINCE OF ONTARIO** 

**AS AT JANUARY 1, 2025** 

PREPARED BY DAVID GOBEIL, CPA, CFP

**NOVEMBER 20, 2024** 

**VERSION DRAFT** 

Janice and Raymond Osmond 123 Main Street Anywhere, Canada

Dear Janice and Ray,

#### **Personal Financial Planner's Comments**

This Retirement Plan has been prepared solely for your use in arranging your financial affairs to progress towards meeting your retirement objectives.

The purpose of the retirement plan is to determine how you can use your financial resources to meet your retirement objectives, which are included in this report.

The projections included in the plan are based upon certain principles for the use of tax-paid capital, tax-free savings accounts and registered retirement savings plans. The amounts of withdrawals and contributions in the projections are based upon these principles and I suggest that you use these amounts to guide your conversion of funds into income and your investment of excess funds.

Retirement planning is an ongoing process, and you will have to update your plan on a regular basis as investment returns, income taxes and your expenses change. I suggest that you revise your plan annually.

I have prepared this Retirement Plan, which includes projections of post-retirement incomes from information and assumptions supplied by you. The assumptions used are not certain to occur and other events not reflected in the assumptions may occur. If events do not occur as assumed, the actual results achieved may vary significantly from the projected outcome.

You will appreciate that tax-planning advice is based upon interpretation of the law including the general anti-avoidance rule and experience with the revenue authorities. Accordingly, the conclusions reached, and views expressed are often matters of opinion, rather than certainty.

Yours very truly,

David Gobeil

DAVID R. GOBEIL, MSc, CPA, CA, CFP®

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#### 1. Retirement Objectives

The purpose of the retirement plan is to determine how you can use your financial resources to meet your retirement objectives, which are:

- to maintain your desired standard of living throughout 34 years of Raymond's retirement and 33 years of Janice's retirement;
- to maintain your standard of living as measured by lifestyle expenditures of \$135,000 per year in current dollars plus inflation protection of 3.00%; and
- to enable your surviving spouse to maintain their standard of living.

#### 2. Action Plan

The actions identified to meet your objectives are:

- Update your plan on an annual basis as investment returns, income taxes and your expenses change.
- Use the amounts of withdrawals in the projections to guide your conversion of funds into income.
- Use the amounts of contributions in the projections to guide your investment of excess funds.
- When preparing your income tax returns, you should compare the calculations on your return to those in the income tax projections and investigate any significant differences.
- Prepare an estate plan.

#### 3. Alternative Amounts of Expenditures

Based upon the Projections of Retirement Income, Scenario 1 shows that with lifestyle expenditures in current dollars of \$135,000 and inflation protection of 3.00%, you would have a cumulative shortfall of \$0.

### JANICE AND RAYMOND OSMOND ALTERNATIVE AMOUNTS OF LIFESTYLE EXPENDITURES

#### Scenario 1 - Base Scenario

Lifestyle expenditures at retirement	\$135,000	
Inflation protection until Raymond's age 80	3.00	%
Cumulative shortfall in retirement funds	\$0	
Capital at end of planning period before taxes on final return	\$467,551	
Other property at end of the planning period	\$1,240,280	

With lifestyle expenditures in current dollars of \$135,000 and inflation protection of 3.00%, you would have a cumulative shortfall of \$0.

#### Scenario 2

Lifestyle expenditures at retirement	\$132,000	
Inflation protection until Raymond's age 80	3.00	%
Cumulative shortfall in retirement funds	\$0	
Capital at end of planning period before taxes on final return	\$723,159	
Other property at end of the planning period	\$1,240,280	

With lifestyle expenditures in current dollars of \$132,000 and inflation protection of 3.00%, you would have a cumulative shortfall of \$0.

#### Scenario 3

Lifestyle expenditures at retirement	\$135,000	
Inflation protection until Raymond's age 80	4.00	%
Cumulative shortfall in retirement funds	\$707,737	
Capital at end of planning period before taxes on final return	\$0	

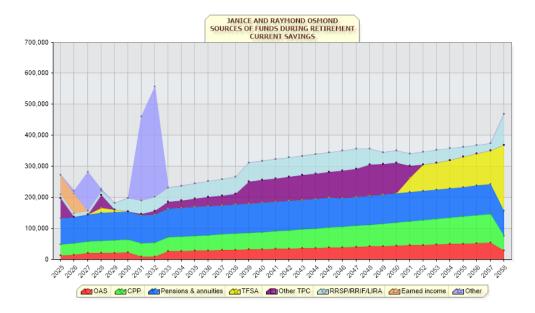
With lifestyle expenditures in current dollars of \$135,000 and inflation protection of 4.00%, you would have a cumulative shortfall of \$985,575.

Other property at end of the planning period are assets, such as a principal residence, cottage, or chalet that, according to the plan, have not been sold by the end of the planning period and were not available to provide retirement income.

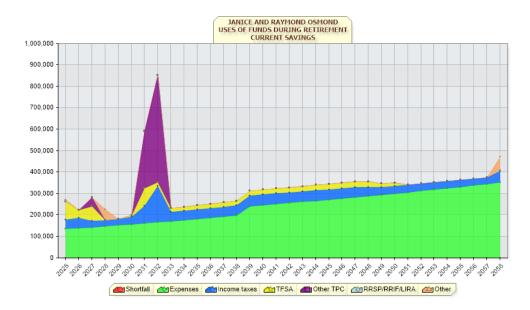
09/2024 Retirement Planning Section 7 Chapter 15-5

#### 4. Retirement Income Projections

The following graph illustrates your projected sources of funds during retirement based upon the assumptions in the plan. Sources of funds are amounts of income from employment and pensions, funds from the investment return and dispositions of various investments, and funds from the sale of assets.



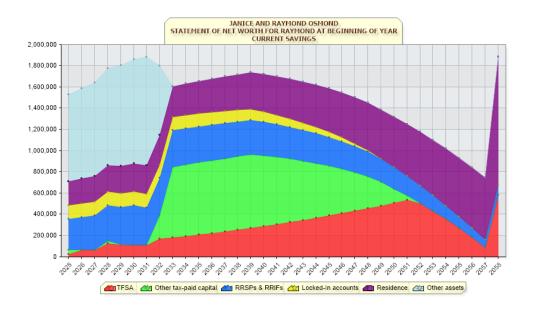
The following graph illustrates your projected uses of funds during retirement based upon the assumptions in the plan. Uses of funds are amounts used to pay for income taxes and lifestyle expenditures; amounts of additional savings in RRSPs, TFSAs and tax-paid capital; and amounts used for the purchase of assets.

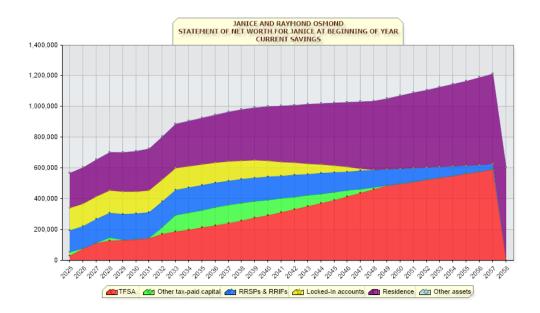


#### 5. Projections of Net Worth

Your net worth is your assets less your liabilities. Your assets include the amounts that you have accumulated in tax-free savings accounts, other tax-paid capital, RRSPs and RRIFs, principal residences, and other assets. The Software does not track liabilities during retirement.

The following graphs illustrate your projected net worth during retirement based upon the assumptions in the plan.





#### 6. Assets Left Upon Death

In the year of death, the assets of the deceased are transferred to beneficiaries through joint tenancies, beneficiary designations and bequests.

The Income Tax Act imposes certain taxes on tax-deferred funds in RRSPs/RRIFs/LIRAs and on capital appreciation of assets held as tax-paid capital to the extent that these assets are not rolled over to a surviving spouse/common-law partner. The amounts in a tax-free savings account are tax free upon death and would never be included in the deceased's taxable income for the year of death.

If there is no rollover to a spouse/common-law partner, the amounts for the tax-paid capital are tax free, except to the extent that there is capital appreciation in the assets, and any capital appreciation would be included in the deceased's taxable income for the year of death. If there is no rollover to a spouse/common-law partner, the amounts for the RRSPs/RRIFs/LIRAs would be included in the deceased's taxable income for the year of death.

JANICE AND RAYMOND OSMOND ASSETS REMAINING AFTER YEARS OF DEAT	ш				
BASED UPON CURRENT SAVINGS	• •			Locked-in	
AS AT JANUARY 1, 2025	Tax-Free			Retirement	
, , ,	Savings	Tax-Paid	RRSP	Account/Life	
Death of Raymond in 2058	Account	Capital	RRIF	Income Fund	Total
Assets at beginning of year	\$584,222	\$0	\$96,246	\$0	\$680,468
Contributions/Savings	0	0	0	N/A	0
Investment income & appreciation	14,427	0	4,337	0	18,764
Minimum RRIF/LIF withdrawal	N/A	N/A	(19,249)	0	(19,249)
Other Withdrawals for taxes & expenditures	(212,432)	0	0	0	(212,432)
Funds remaining upon death	386,217	0	81,334	0	467,551
Less: Income tax on funds taxable on death	N/A	N/A	(16,873)	0	(16,873)
Tax-paid capital transferred					
to estate or other beneficiaries	\$386,217	\$0	\$64,461	\$0	\$450,678
			Principal resi	dence	1,240,280
Total property to estate/beneficiaries					\$1,690,958
Death of Janice in 2057					
Assets at beginning of year	\$591,537	\$0	\$36,900	\$0	\$628,437
Contributions/Savings	0	0	0	N/A	0
Investment income & appreciation	14,608	0	1,663	0	16,271
Minimum RRIF/LIF withdrawal	N/A	N/A	(7,380)	0	(7,380)
Other Withdrawals for taxes & expenditures	(21,923)	0	0	0	(21,923)
Funds remaining upon death	584,222	0	31,183	0	615,405
Less: Assets rolled over to spouse	(584,222)	0	(31,183)	0	(615,405)
Assets not rolled over to spouse	0	0	0	0	0
Less: Income tax on funds taxable on death	N/A	N/A	0	0	0
Tax-paid capital transferred					
to estate or other beneficiaries	\$0	\$0	\$0	\$0	\$0
			Principal resi	dence	602,078
			Other Proper	ty	0
Total property to estate/beneficiaries					\$602,077

Given the amount of assets that you may have upon death, you should prepare an estate plan. In particular, you should ensure that these assets are transferred to your beneficiaries through joint tenancies, beneficiary designations and bequests. There may also be opportunities to pass these assets to trusts for your beneficiaries. Properly done, an effective estate plan can ensure that your wishes are met, keep the estate administration costs to a minimum and take advantage of many opportunities for managing taxes upon death.

#### 7. Strategies to Meet Your Objectives

The purpose of the retirement plan is to determine how you can use your financial resources to meet your retirement objectives, which are:

- to maintain your desired standard of living throughout 34 years of Raymond's retirement and 33 years of Janice's retirement;
- to maintain your standard of living as measured by lifestyle expenditures of \$135,000 per year in current dollars plus inflation protection of 3.00%; and
- to enable your surviving spouse to maintain their standard of living.

Based upon the Projections of Retirement Income, Scenario 1 shows that with lifestyle expenditures in current dollars of \$135,000 and inflation protection of 3.00%, you would have a cumulative shortfall of \$0.

Based upon the assumptions in the plan, the surviving spouse may not be able to maintain his/her standard of living. However, you will have to prepare and implement an estate plan that provides for a smooth transfer of assets: using named beneficiary designations, joint ownership and bequests as appropriate.

The projections included in the plan are based upon certain principles for the use of tax-paid capital, tax-free savings accounts and registered retirement savings plans. The amounts of withdrawals and contributions in the projections are based upon these principles and I suggest that you use these amounts to guide your conversion of funds into income and your investment of excess funds.

Retirement planning is an ongoing process, and you will have to update your plan on a regular basis as investment returns, income taxes and your expenses change. I suggest that you revise your plan annually.

The End

## Appendix A Statement of Net Worth

Your net worth is the sum of your assets less any liabilities. While your net worth will change over your life, your current net worth is a starting point in determining your ability to meet your retirement objectives.

#### JANICE AND RAYMOND OSMOND STATEMENT OF NET WORTH AS AT JANUARY 1, 2025

ASSETS	RAYMOND	JANICE	TOTAL
Liquid Assets	<b>#4.000</b>	<b>#</b> 4.000	ФО ООО
Chequing Account	\$4,000	\$4,200	\$8,200
Other	9,000	12,000	21,000
B	13,000	16,200	29,200
Registered Retirement Assets	10D \ 0		
Registered Retirement Savings Plans (RR		100 500	404 500
Registered Retirement Income Funds (RR		139,500	434,500
LIRAs and LIFs	127,000	145,000	272,000
	422,000	284,500	706,500
Investment and Business Assets			
Tax-Free Savings Accounts	28,000	28,100	56,100
Tax-Paid Capital	35,500	26,800	62,300
	63,500	54,900	118,400
Personal Use Assets			
Principal Residence	227,000	227,000	454,000
Cottage and Property 3	463,000	0	463,000
Chalet and Property 4	356,000	0	356,000
	1,046,000	227,000	1,273,000
TOTAL ASSETS	\$1,544,500	\$582,600	\$2,127,100
LIABILITIES AND NET WORTH Current Liabilities	RAYMOND	JANICE	TOTAL
Credit Cards	\$1,500	\$1,500	\$3,000
Loan	5,600	0	5,600
	7,100	1,500	8,600
Long-term Liabilities	,	•	,
Mortgage	30,000	30,000	60,000
	30,000	30,000	60,000
	,	•	·
Estimated Deferred Income Taxes	310,000	50,000	360,000
Net Worth	1,197,400	501,100	1,698,500
TOTAL LIABILITIES AND NET WORTH	\$1,544,500	\$582,600	\$2,127,100

## Appendix B Facts and Assumptions

Your retirement plan is based upon a number of facts, such as your current age and the amounts of various investable assets that you own. It is also based upon a number of assumptions, such as the number of years of retirement and the investment return on your TFSAs. The assumptions used are not certain to occur and other events not reflected in the assumptions may occur. If events do not occur as assumed, the actual results achieved may vary significantly from the projected outcome.

#### JANICE AND RAYMOND OSMOND FACTS AND ASSUMPTIONS FOR RETIREMENT PLAN AS AT JANUARY 1, 2025

	RAYMOND		JANICE	
Dates of Birth and Years of Retirement				
Date of birth	April 14, 1958		October 22, 1957	
Age at January 1, 2025	66 years, 263 days		67 years, 72 days	
Number of years before retirement  Number of years of retirement - maximum 54 & 54 years	0 34		0 33	
Age at end of retirement planning period	100 years, 262 days		100 years, 71 days	
, tgo at one of rothern planning period	100 yours, 202 days		100 yours, 11 days	
Employer Pensions				
Date payments will or have commenced	January 1, 2024		January 1, 2024	
Age at which pension payments commence	65 years, 262 days		66 years, 71 days	
Annual pension income at date payments commence	\$53,250 \$9,200		\$31,500 \$0	
Bridging supplement to age 65 Indexation of pension income if any	0.00	0/2	1.00	0/6
Survivor's benefit	60.00		60.00	
	00.00	, •	33.00	, •
Canada Pension Plan				
Month that payments have or will commence	January 1, 2024		January 1, 2023	
Ages as of these dates	65 years, 262 days		65 years, 72 days	
Base CPP Pension	¢17 076		\$17,170	
Retirement benefits earned by contributions in current dollars Survivor's benefit	\$17,876 0.00	0/2	0.00	%
First Additional CPP Pension	0.00	70	0.00	70
Maximum retirement benefit at this age in current dollars	\$402		\$243	
Retirement benefits in current dollars	\$402		\$243	
Old Age Security	M4 0000		Navarrah an 4, 0000	
Earliest month at which OAS benefits could commence Number of months to defer receipt of OAS benefits	May 1, 2023 24		November 1, 2022 0	
Month that Old Age Security benefits commence	May 1, 2025		November 1, 2022	
Maximum Old Age Security at 65 in current dollars	\$8.930		\$8.930	
Old Age Security entitlement at 65 in current dollars	\$8,930		\$8,930	
,				
Tax-Free Savings Accounts				
Do you wish to use TFSAs?	Yes		Yes	
Value of TFSAs at January 1, 2025 Investment return on TFSAs	\$28,000 5.00	0/.	\$28,100 5.00	0/.
TFSA contribution room at December 31, 2024	\$72,000	70	\$71,900	70
Spousal survivor's benefit	100.00	%	100.00	%
Registered Retirement Savings Plans (RRSPs) and				
Registered Retirement Income Funds (RRIFs)	****		A400 =00	
Value of RRSPs/RRIFs at January 1, 2025	\$295,000	0/	\$139,500	0/
Investment return on RRSPs/RRIFs RRSP contribution room as at January 1, 2025	5.00 \$0	%	5.00 \$0	%
Trivor Contribution room as at sandary 1, 2025	ΨΟ		ΨΟ	
Registered Retirement Income Funds (RRIFs)				
Date at which annuitant turns 71 years of age	April 14, 2029		October 22, 2028	
Date at which annuitant transfers RRSP funds to RRIF	April 1, 2029		October 22, 2028	
First year for minimum RRIF withdrawals	2030	0/	2029	0/
Spousal survivor's benefit	100.00	%	100.00	%
Tax-Paid Capital in a Non-Registered Account				
Value of Tax-Paid Capital at January 1, 2025	\$35,500		\$26,800	
Adjusted cost base of current savings at retirement	\$29,500		\$25,500	
Spousal survivor's benefit	100.00	%	100.00	%

	RAYMOND		JANICE	
Allocation of tax-paid capital to fixed income Rate of interest on fixed income after retirement	20.00 3.00		20.00 % 3.00 %	
Allocation of tax-paid capital to equity investments Rate of eligible dividends on equities after retirement Rate of non-eligible dividends on equities Rate of other income on equities Rate of appreciation of equities	80.00 1.00 0.00 1.00 5.00	% % %	80.00	% % %
Rate of turnover of equities	20.00		20.00 %	
Lifestyle Expenditures Lifestyle expenditures at retirement in current dollars Inflation expected - Consumer Price Index Increase in lifestyle expenditures during retirement	\$135,000 3.00 3.00			
When the age of Raymond at January 1 is change the inflation protection to	80 2.00	%		
Principal Residence Owned on January 1, 2025 Fair market value of residence at January 1, 2025 Ownership interest of client Annual rate of appreciation expected Will this Residence be sold during Retirement? Date of sale of property after 2024 and before 2059/2058 Proceeds of sale Proceeds used to purchase new principal residence Change in lifestyle expenditures in the year of sale	1st Disposition \$454,000 50.00 3.00 No January 1, 2039 \$686,727 \$0		2nd Disposition \$0 50.00 % 0.00 % No January 1, 2025 \$0 \$0	% %
- in current dollars - in future dollars	\$25,900 \$39,177		\$0 \$0	
Other Capital Property Owned on January 1, 2025 Description of property Date of sale of property after 2024 and before 2059/2058 Fair market value of property at January 1, 2025 Annual rate of appreciation expected Proceeds of sale Adjusted cost base Capital gain or (Capital loss) Recapture of capital cost allowance	Cottage January 1, 2032 \$463,000 5.00 \$651,422 \$58,650 \$592,772 \$0	%	Property 3 January 1, 2025 \$0 0.00 % \$0 \$0 \$0 \$0 \$0	%
Second Capital Property Owned on January 1, 2025 Description of property Date of sale of property after 2024 and before 2059/2058 Fair market value of property at January 1, 2025 Annual rate of appreciation expected Proceeds of sale Adjusted cost base Capital gain or (Capital loss) Recapture of capital cost allowance	Chalet January 1, 2031 \$356,000 2.00 \$400,917 \$143,197 \$257,720 \$0	%	Property 4 January 1, 2025 \$0 0.00 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	%
Purchase of Annuities				
Purchase of Registered Annuities Later of January 1, 2025 and date of purchase Cost of annuity withdrawn from RRSP/RRIF Amount of annual income for the first year Indexation of income if any Date of last payment if term annuity Spousal survivor's benefit for life annuity if any	January 1, 2030 \$22,500 \$1,900 2.00 January 1, 2030 100.00		January 1, 2025 \$0 \$0 0.00 % January 1, 2025 100.00 %	
Purchase of Prescribed Annuities Later of January 1, 2025 and date of purchase Cost of the prescribed annuity Taxable amount of annual income Non-taxable amount of annual income Date of last payment if term annuity Spousal survivor's benefit for life annuity if any	January 1, 2028 \$50,000 \$2,000 \$2,500 December 31, 2045 100.00	%	January 1, 2025 \$0 \$0 \$0 \$0 January 1, 2025 100.00 %	%

	RAYMOND		JANICE	
Life Income Funds (LIFs)				
Value of Life Income Funds (LIFs) at January 1, 2025	\$127,000		\$145,000	
Investment return on Life Income Funds (LIFs)	5.00	%	5.00	%
Regulatory Authority				
Jurisdiction that regulates Life Income Fund	Federal		Federal	
Year that annuitant turns 71 years of age	2029		2028	
Year Life Income Fund was established by 2025/2025	2024		2024	
CANSIM long-term Government of Canada bond rate	3.02	%	3.02	%
Interest rate for maximum withdrawal	6.00	%	6.00	%
Does maximum withdrawal consider investment earnings?	Yes		No	
Does calculation using CANSIM rate for first 15 years?	Yes		Yes	
On death are the funds still locked-in?	Yes		Yes	
Life Income Fund (LIF) Withdrawals				
Do you wish to withdraw the maximum amount?	Yes		Yes	
Date after 2024 at which to start maximum withdrawal if any	January 1, 2025		January 1, 2025	
Age at which to start maximum withdrawal if any	66 years, 263 days		67 years, 72 days	
Spousal survivor's benefit for capital must be 100%	100.00	%	100.00	%
Income Tax Credits				
Amount in current dollars for the donations tax credit	\$400			
Indexation of amount for donations tax credit if any	1.50	%		

# Appendix C Other Incomes, Deductions and Expenses Dividends from Canadian-Controlled Private Corporations

Your retirement plan includes other taxable and non-taxable incomes, income tax deductions and expenses; or dividends from Canadian-Controlled Private Corporations.

## JANICE AND RAYMOND OSMOND TAXABLE INCOMES AND ALLOWABLE DEDUCTIONS FOR RAYMOND

Inheritance

After 2024 and before 2059 Description Royalties from publisher	Amount in future dollars \$10.000	First Year 2026	Last Year 2027	Index if any 0.00
Royalties from publisher Deductible interest expense	\$5,000 (\$10,000)	2028 2025	2028 2025	0.00
NON-TAXABLE INCOMES AND NON-DEDUCTIBE	LE EXPENSES FOR JANICE			
After 2024 and before 2058 Description	Amount in future dollars	First Year	Last Year	Index if any

## Appendix D Detailed Projections of Retirement Incomes

\$115,000

2027

2027

0.00

In order to prepare your retirement plan, it was necessary to prepare the following post-retirement income projections. These projections involved calculating the amounts of various pension incomes, the funds that your savings could provide and your income taxes. The target retirement income is your lifestyle expenditures as adjusted for inflation. Of course, the actual results will vary from the projections as events unfold.

## JANICE AND RAYMOND OSMOND PROJECTIONS OF RETIREMENT INCOMES

TROOF TO THE TIME IN THE OF	2025	2026	2027	2028	2029	2030
Retirement funds from Raymond/ Age	66	67	68	69	70	71
Employment & business income	\$48,000	\$48,250	\$0	\$0	\$0	\$0
Pension incomes	53,250	53,250	53,250	53,250	53,250	53,250
Canada (Quebec) Pension Plan	18,278	18,826	19,391	19,973	20,572	21,189
Old Age Security	6,810	10,522	10,838	11,163	11,498	11,843
Clawback of Old Age Security	(4,798)	(7,525)	(66)	0	0	(989)
Minimum RRIF withdrawal	0	0	0	0	0	19,879
Minimum LIF withdrawal or annuity	5,292	5,555	5,832	6,123	6,428	6,770
Excess withdrawal from Life Income Fund	18	19	19	19	19	0
Income from tax-paid capital & CCPCs	3,793	0	253	453	0	0
Taxable annuity incomes	0	0	0	2,000	2,000	2,000
Other Taxable Incomes (Deductions)	(10,000)	10,000	10,000	5,000	0	0
Taxable income	120,643	138,897	99,517	97,981	93,767	113,942
Income taxes without pension income split	(28,456)	(35,727)	(19,918)	(19,088)	(17,383)	(23,580)
Reduction in Income Taxes with Income Sp		1,652	0	0	0	(329)
Recovery (Loss) of OAS with Income Split	1,908	2,303	0	0	0	989
Funds from (to) tax-free savings account	(36,201)	0	(57,799)	15,769	6,809	0
Funds from (to) tax-paid capital	36,201	0	(20,279)	20,680	0	0
Adjustments for tax-paid capital & CCPCs	(3,404)	0	(31)	(231)	0	0
Non-taxable annuity income	0	0	0	2,500	2,500	2,500
Purchase/sale of assets & bequests	0	0	0	(50,000)	0	0
Retirement funds	\$90,940	\$107,125	\$1,490	\$67,611	\$85,693	\$93,522
Assets of Raymond at beginning of year	•					
Tax-free savings accounts	\$28,000	\$64,892	\$66,495	\$125,936	\$113,277	\$109,265
Other tax-paid capital	35,500	0	0	20,279	0	0
RRSPs & RRIFs	295,000	309,750	325,238	341,499	358,574	376,503
Locked-In Retirement Accounts & LIFs	127,000	127,775	128,311	128,583	128,563	128,222
Other assets	1,046,000	1,083,080	1,121,665	1,161,820	1,203,617	1,247,127
Total assets	1,531,500	\$1,585,497	\$1,641,709	\$1,778,117	\$1,804,031	\$1,861,117
Retirement funds from Janice / Age	67	68	69	70	71	72
Employment & business income	\$15,000	\$15,000	\$0	\$0	\$0	\$0
Pension incomes	31,815	32,134	32,455	32,779	33,107	33,438
Canada (Quebec) Pension Plan	17,413	17,935	18,473	19,027	19,598	20,186
Old Age Security	8,930	9,198	9,474	9,758	10,051	10,353
Minimum RRIF withdrawal	0	0	0	0	8,478	8,942
Minimum LIF withdrawal or annuity	6,042	6,331	6,633	6,947	7,275	7,641
Excess withdrawal from Life Income Fund	283	309	336	369	404	420
Income from tax-paid capital & CCPCs	1,249	0	253	453	0	0
Taxable income	80,732	80,907	67,624	69,333	78,913	80,980
Income taxes without pension income split	(14,637)	(14,393)	(9,678)	(9,875)	(12,661)	(12,955)
Funds from (to) tax-free savings account	(48,408)	(34,589)	(10,903)	Ó	Ó	(5,044)
Funds from (to) tax-paid capital	27,329	0	(20,280)	20,681	0	0
Adjustments for tax-paid capital & CCPCs	(956)	0	(31)	(231)	0	0
Other Non-Taxable Incomes (Expenses)	0	0	115,000	0	0	0
Retirement funds	\$44,060	\$31,925	\$141,732	\$79,908	\$66,252	\$62,981
Assets of Janice at beginning of year						
Tax-free savings accounts	\$28,100	\$77,202	\$113,698	\$127,409	\$130,555	\$133,779
Other tax-paid capital	26,800	0	0	20,280	0	0
RRSPs & RRIFs	139,500	146,475	153,799	161,489	169,563	169,354
Locked-In Retirement Accounts & LIFs	145,000	145,609	145,917	145,895	145,508	144,720
Other assets	227,000	233,810	240,825	248,049	255,491	263,155
Total assets	\$566,400	\$603,096	\$654,239	\$703,122	\$701,117	\$711,008
Retirement funds from Raymond	\$90,940	\$107,125	\$1,490	\$67,611	\$85,693	\$93,522
Retirement funds from Janice	44,060	31,925	141,732	79,908	66,252	62,981
	44,000	31,323	141,732	13,300	00,232	02,301
After-tax shortfall (surplus)	0 \$135,000	0	0	0	00,232	02,301 0 <b>\$156,503</b>

# The plan can include Projections of Retirement Incomes for up to 54 years of retirement

## Appendix E Projections of Income Tax during Retirement

In order to prepare your retirement plan, it was necessary to prepare the following income tax projections. These projections involved calculating your income taxes, but necessarily based upon the current income tax rules. Of course, the actual results will vary from the projections as events unfold and changes are made to the Income Tax Act.

# JANICE AND RAYMOND OSMOND INCOME TAXES DURING RETIREMENT WITH PENSION INCOME SPLITTING

WITH PENSION INCOME SPLITTING	2025	2026	2027	2028	2029	2030
Income Taxes for Raymond / Age	2025 66	67	68	69	202 <del>9</del> 70	2030 71
Taxable Income	\$120,643	\$138,897	\$99,517	\$97,981	\$93,767	\$113,942
Pension Income Split with Spouse	(19,956)	(28,995)	φ99,517	ψ97,901	0	(16,481)
Change in amount of OAS Clawback	2,993	4,349	0	0	0	989
Adjusted Taxable Income	\$103,681	\$114,251	\$99,517	\$97,981	\$93,767	<b>\$98,450</b>
Federal Tax on Taxable Income	\$18,099	\$20,171	\$17,053	\$16,638	\$15,671	\$16,524
Personal Tax Credit	(2,356)	(2,426)	(2,499)	(2,574)	(2,651)	(2,731)
Age Tax Credit Allowed	0	0	(218)	(326)	(497)	(470)
Pension Income Tax Credit	(300)	(300)	(300)	(300)	(300)	(300)
Donations Tax Credit	(88)	(90)	(92)	(93)	(95)	(97)
Federal Dividend Tax Credit	(29)	0	(17)	(17)	0	0.7
Total Federal Tax	15,326	17,355	13,927	13,328	12,128	12,926
Provincial Tax on Taxable Income	7,320	8,331	6,807	6,597	6,141	6,496
Personal Tax Credit	(643)	(662)	(682)	(703)	(724)	(745)
Age Tax Credit Allowed	Ó	Ó	Ó	Ó	`(38)	(25)
Pension Income Tax Credit	(89)	(89)	(89)	(89)	(89)	(89)
Donations Tax Credit	(32)	(33)	(34)	(34)	(35)	(36)
Dividend Tax Credit	(20)	` ó	(11)	(11)	` ó	` ó
Provincial Surtax	Ì7Ó	344	Ò	Ò	0	0
Total Provincial Tax	6,706	7,891	5,991	5,760	5,255	5,601
Total Income Tax	\$22,032	\$25,246	\$19,918	\$19,088	\$17,383	\$18,527
Income Taxes for Janice / Age	67	68	69	70	71	72
Taxable Income	\$80,732	\$80,907	\$67,624	\$69,333	\$78,913	\$80,980
Pension Income Split with Spouse	19,956	28,995	0	0	0	16,481
Change in amount of OAS Clawback	(1,085)	(2,047)	0	0	0	0
Adjusted Taxable Income	\$99,602	\$107,855	\$67,624	\$69,333	\$78,913	\$97,461
Federal Tax on Taxable Income	\$17,263	\$18,860	\$10,515	\$10,765	\$12,625	\$16,321
Personal Tax Credit	(2,356)	(2,426)	(2,499)	(2,574)	(2,651)	(2,731)
Age Tax Credit Allowed	(75)	0	(935)	(971)	(831)	(492)
Pension Income Tax Credit	(300)	(300)	(300)	(300)	(300)	(300)
Federal Dividend Tax Credit	(22)	0	(17)	(17)	0	0
Total Federal Tax	14,510	16,134	6,764	6,903	8,843	12,798
Provincial Tax on Taxable Income	6,947	7,637	3,889	3,976	4,781	6,405
Personal Tax Credit	(643)	(662)	(682)	(703)	(724)	(745)
Age Tax Credit Allowed	0	0	(193)	(201)	(150)	(32)
Pension Income Tax Credit	(89)	(89)	(89)	(89)	(89)	(89)
Dividend Tax Credit	(15)	0	(11)	(11)	0	0
Provincial Surtax	102	202	0	0	0	0
Total Provincial Tax	6,302	7,088	2,914	2,972	3,818	5,539
Total Income Tax	\$20,812	\$23,222	\$9,678	\$9,875	\$12,661	\$18,337

The plan can include Income Tax Projections for up to 54 years of retirement.

The End

