ESTATE PLANNING COUNCIL OF WINNIPEG THE NEW TAX RULES FOR PASSIVE INVESTMENTS

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AGENDA

- Overview
- How will the new tax rules apply?
- Tax Integration
- Accumulate Personally vs. Corporately
- RRSP vs. Corporate Accumulation
- What this means for your clients



OVERVIEW

- Effective January 1, 2019 (Taxation years beginning after 2018)
- New Definition: Adjusted Aggregate Investment Income (AAII)
- AAll includes AAll of a CCPC or any associated corporation for each taxation year that ended in the preceding calendar year



OVERVIEW

- Adjusted Aggregate Investment Income (AAII) includes:
 - Income from property (interest, rents...)
 - Portfolio dividends
 - Dividends from non-connected private corps
 - Taxable capital gains
 - Income from a life insurance policy
- Dividends from a connected CCPC will NOT be AAII



HOW WILL THE NEW TAX RULES APPLY?

The Good News

No actual change to how passive income will be taxed within corporation

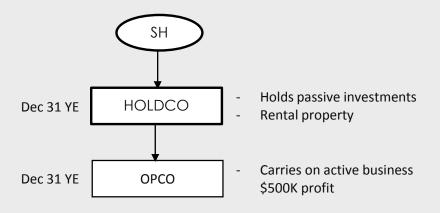
The Bad News

- Tax rate on Active Business Income will increase if AAII exceeds \$50K
- Reduction or grind of annual \$500K SBD
- Reduced on straight-line basis \$5.00 of SBD for every \$1.00 of AAII greater than \$50K
- At \$150K No SBD whatsover



HOW WILL THE NEW TAX RULES APPLY?

Example



Assumptions:

- 1. OPCO earns \$500,000 of ABI subject to corporate tax
- 2. HOLDCO owns all the shares of OPCO and HOLDCO earns \$150K of net property income
- 3. HOLDCO and OPCO are associated, because HOLDCO controls OPCO



HOW WILL THE NEW TAX RULES APPLY?

Example – continued

	Assumes Man	itob	a Tax Rates
	OLD RULES		NEW RULES
CORPORATE TAX			
HOLDCO	\$	\$	
SIBI	150,000		150,000
CORP TAX @ 50.67%	(76,000)		(76,000)
	74,000		74,000
RDTOH	46,000		46,000
	120,000		120,000
OPCO			
ABI	500,000		500,000
CORP TAX @ 10%/27%	(50,000)		(135,000)
	450,000		365,000
TOTAL DISTRIBUTABLE	570,000		485,000



HOW WILL THE NEW TAX RULES APPLY?

Example – continued

SHAREHOLDER TAX						
NON-ELIG DIV	570,000		125,000			
ELIGIBLE DIV	-		360,000			
	570,000		485,000			
TAX THEREON (TOP TAX RATE)						
ON NON-ELIG DIV 45.92%	(261,744)		(57,400)			
ON ELIGIBLE DIV 37.78%	-		(136,008)			
AFTER TAX CASH	308,256		291,592			
IF ALL EARNED PERSONALLY						
BUSINESS INCOME	500,000		500,000			
PASSIVE INCOME	150,000		150,000			
	650,000		650,000			
TAX THEREON @ 50.4%	(327,600)		(327,600)			
	322,400		322,400			
(DISADVANTAGE) THRU CORP	(14,144)		(30,808)			
ADDITIONAL TAX PAID	\$ 16,664					



TAX INTEGRATION

Passive Income, eligible for RDTOH

	B.C.	Alberta	Sask	Man	Ont
Corporation	\$	\$	\$	\$	\$
Income	100.00	100.00	100.00	100.00	100.00
Tax	(50.67)	(50.67)	(50.67)	(50.67)	(50.17)
	49.33	49.33	49.33	49.33	49.83
RDTOH	30.67	30.67	30.67	30.67	30.67
	80.00	80.00	80.00	80.00	80.50
Dividend	(80.00)	(80.00)	(80.00)	(80.00)	(80.50)
	0	0	0	0	0
Personal					
Dividend	80.00	80.00	80.00	80.00	80.50
Tax	(34.98)	(33.31)	(31.68)	(36.74)	(37.71)
After-tax	45.02	46.69	48.32	43.26	42.79
If earned personally					
Income	100.00	100.00	100.00	100.00	100.00
Tax-top rate	(49.80)	(48.00)	(47.50)	(50.40)	(53.53)
	50.20	52.00	52.50	49.60	46.47
Advantage	(5.18)	(5.31)	(4.18)	(6.34)	(3.68)



TAX INTEGRATION

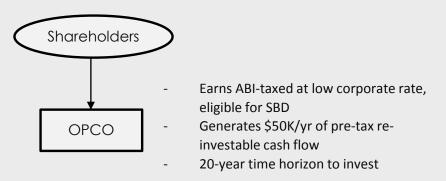
What does this mean

- Never use a company to accumulate passive wealth?
- Is there a break-even point?
- Would different types of passive income matter?



ACCUMULATE PERSONALLY VS. CORPORATELY

Example 1 – Earning Interest/SBD



Assume that:

- The \$50K is invested in a very safe fixed portfolio yielding 3% pre-tax per annum
- Corporate tax rate is 10% (\$45K available to invest)
- Top personal tax rate is 50.4%



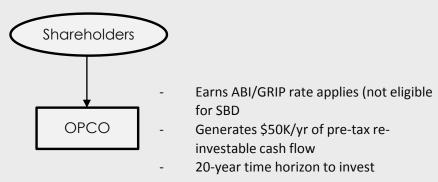
ACCUMULATE PERSONALLY VS. CORPORATELY

Example 1 – Earning Interest/**SBD**

SUMMARY COMPARISON									
Personally accumulated funds		Corporately accumulated funds							
20 years of gross bonuses at \$50K per annum	1,000,000	20 years of gross savings (pre-tax)	1	000,000					
Personal income taxes on the bonus	(504,000)	Corporate taxes on ABI (assume taxed at low rate)	((100,000)					
	496,000			900,000					
20 years of accum int at 3% per annum	172,002	20 years of accum int at 3% per annum		311,977					
Personal income taxes thereon	(86,689)	Corporate income taxes thereon	((157,860)					
	581,313	RDTOH		95,683					
		Distributable surplus available	1	1,149,800					
		Personal income taxes thereon (assumes top div tax rate of 45.92%)	((527,988)					
				621,812					
Conclusion:									
Corp better off by			\$	40,449					

ACCUMULATE PERSONALLY VS. CORPORATELY

Example 1 – Earning Interest/No SBD



Assume that:

- The \$50K is invested in a very safe fixed portfolio, yielding 3% pre-tax per annum.
- Corporate tax rate is 27% (\$36.5K available to invest)
- Top personal tax rate is 50.4%



ACCUMULATE PERSONALLY VS. CORPORATELY

Example 1 – Earning Interest/**No SBD**

SUMMARY COMPARISON								
Personally accumulated funds		Corporately accumulated funds						
20 years of gross bonuses at \$50K per annum	1,000,000	20 years of gross savings (pre-tax)		1,000,000				
Personal income taxes on the bonus	(504,000)	Corporate taxes at GRIP rates (27%)		(270,000)				
	496,000			730,000				
20 years of accum int at 3% per annum	172,002	20 years of accum int at 3% per annum		253,048				
Personal income taxes thereon	(86,689)	Corporate income taxes thereon		(128,042)				
	581,313	RDTOH		77,610				
		Distributable surplus available		932,616				
		Distributed as:						
		Taxable eligible dividend (\$1.0M @ 72% GRIP)		720,000				
		Taxable Non-eligible dividend		212,616				
				932,616				
		Pers income taxes on Elig div of \$720,000 at 37.78%		(272,016)				
		Pers income taxes on Non-elig div of \$212,616 at 45.92%		(97,633)				
Conclusion:				562,966				
Better off personally by			\$	18,347				
belief of personally by			Ψ _	10,347				

Example 2

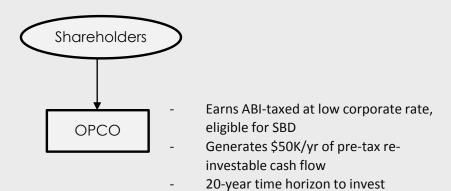
Comparison

- Why did this happen?
- Less cash to re-invest in corp. 73¢ on dollar versus 90¢ on dollar in Example 1
- But...possible to "Dividend-Split" at Age 65 maybe a game leveler!
- Can structure when distributions are made



ACCUMULATE PERSONALLY VS. CORPORATELY

Example 3 – Earning Capital Gains/SBD Available



Assume that:

- The \$50K is invested annually in an equity portfolio (mutual fund or ETF) which yields little or no annual income and is geared for growth over the 20 years.
- After 20 years, the portfolio has increased in value by \$800,000 on the \$900,000 invested over 20 years



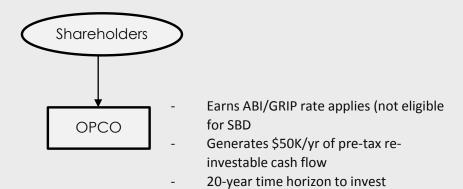
ACCUMULATE PERSONALLY VS. CORPORATELY

Example 3 – Earning Capital Gains/**SBD Available**

SUMMARY COMPARISON							
Personally accumulated funds		Corporately accumulated funds					
20 years of gross bonuses at \$50K per annum	1,000,000	20 years of gross savings (pre-tax)	1,00	00,000			
Personal income taxes on the bonus	(504,000)	Corporate taxes on ABI (assume taxed at low rate)	(100	(000,0			
	496,000		90	000,00			
Capital gain realized in year 20	440,889	Capital gain realized in year 20	80	00,000			
Personal income taxes thereon	(111,104)	Corporate income taxes thereon	(404	4,800)			
	825,785	RDTOH	12	22,680			
		Distributable surplus available	1,41	7,880			
		Distributed as:					
		Tax-free capital dividend	40	000,000			
		Taxable Non-eligible dividend	1,01	7,880			
			1,41	7,880			
		Pers income taxes (assumes top div tax rate of 45.92%)	(467	7,410)			
			95	0,470			
Conclusion:							
Corporation better off			\$ 12	4,685			

ACCUMULATE PERSONALLY VS. CORPORATELY

Example 4 – Earning Capital Gains/No SBD



Assume that:

- The \$50K is invested annually in an equity portfolio (mutual fund or ETF) which yields little or no annual income, and is geared for growth over the 20 years.
- Afters 20 years, the portfolio has increased in value by \$648,889 on the \$730,000 invested over 20 years.
- The portfolio is liquidated at the end of year 20 to provide a sustained retirement income to the shareholder(s).
- Corporate tax rate is 27% (36.5K available to invest)
- Top personal tax rate is 50.4%



ACCUMULATE PERSONALLY VS. CORPORATELY

Example 4 – Earning Capital Gains/No SBD

	SUMMAR	RY COMPARISON		
Personally accumulated funds		Corporately accumulated funds		
20 years of gross bonuses at \$50K per annum	1,000,000	20 years of gross savings (pre-tax)		1,000,000
Personal income taxes on the bonus	(504,000)	Corporate taxes on ABI (assume taxed at low rate)		(270,000)
	496,000			730,000
Capital gain realized in year 20	440,889	Capital gain realized in year 20		648,889
Personal income taxes thereon	(111,104)	Corporate income taxes thereon		(328,338)
	825,785	RDTOH		99,507
		Distributable surplus available		1,150,058
		Distributed as:		
		Tax-free capital dividend		324,445
		Taxable eligible dividend (\$1.0M @ 72%)		720,000
		Taxable Non-eligible dividend		105,614
				1,150,058
		Pers income taxes on Elig div of \$720,000 at 37.78%		(272,016)
		Pers income taxes on Non-elig div of \$105,614 at 45.92%		(48,498)
				829,544
Conclusion:				
Virtually the same? Diff =			\$_	3,759

RULES OF THUMB

- Higher after-tax returns if the company is re-investing profits taxed at the low rate, eligible for the SBD
- 2. Long-term appreciation and accumulation is much better through a corporation, when there are low tax rate dollars to re-invest (see example 3)
- 3. The ability to income-split at age 65 could have a dramatic (and favourable) impact on the after-tax returns.
- 4. Paying corporate tax at GRIP rates, more or less "evens the playing field", with no real advantage to corporate accumulation. If future income-splitting is not feasible, it might be better and easier to bonus out re-investable profits along the way.



RRSP VS. CORPORATE ACCUMULATION FIXED INCOME

	RRSP	CORP SBD	CORP NO SBD
SAVINGS	\$		
20 YRS @ \$10K/YR	200,000	200,000	200,000
CORP TAX	-	(20,000)	(54,000)
ACCUM INCOME	76,765	62,395	50,610
	276,765	242,395	196,610
TAX ON INT	-	(31,572)	(25,608)
	276,765	210,823	171,002
RDTOH	-	19,137	15,522
	276,765	229,960	186,524
	(139,489)	(105,598)	(73,930)
PERS TAXES	137,275	124,362	112,594



RRSP VS. CORPORATE ACCUMULATION

CAPITAL GAINS

	RRSP		CORP SBD	CORP NO SBD
SAVINGS	\$			
20 YRS @ 10K/YR	200,000		200,000	200,000
CORP TAX	-		(20,000)	(54,000)
ACCUM INCOME	200,000		180,000	146,000
	400,000		360,000	292,000
TAX ON CAP GAIN	-		(45,540)	(36,938)
RDTOH	-		27,603	22,389
	400,000		342,063	277,451
	(201,600)		(115,747)	(82,162)
PERS TAXES	198,400		226,316	195,289

Assume that annual \$10K contribution, with growth that "doubles" after-tax capital, after 20 years.



RRSP VS. CORPORATE ACCUMULATION

TAKE-AWAYS

- RRSP is better for Fixed Income
- Corp is better to accumulate Cap Gains
- More flexibility with Corp
- Potential to income-split at age 65 with corp



WHAT THIS MEANS FOR YOUR CLIENTS

- Manage passive income to less than \$50K per annum if possible
- Design HOLDCO portfolio for L-T capital appreciation not income generation
- Use RRSP for Fixed Income
- Leverage/use debt to reduce passive income/build capital appreciation



QUESTIONS?

Thank you!

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