

AGREEMENT AMONG ASSOCIATED CANADIAN-CONTROLLED PRIVATE CORPORATIONS TO ALLOCATE THE EXPENDITURE LIMIT (2008 and later tax years)

- Use this schedule to allocate the annual expenditure limit among associated Canadian-controlled private corporations (CCPCs), (subsection 127(10.2) of the Income Tax Act), in order to calculate the investment tax credit eligible for the 35% rate on qualifying scientific research and experimental development expenditures.
- An associated CCPC that has more than one tax year ending in a calendar year is required to file an agreement for each tax year ending in that calendar year.
- Column 1: Enter the legal name of each corporation in the associated group, including CCPCs and non-CCPCs.
- Column 2: Provide the Business Number for each corporation in column 1 (if a corporation is not registered, enter "NR").
- Column 3: Enter 1 for CCPC's or 2 for Non-CCPC's that applies for each corporation identified in columns 1 and 2.
- Column 4: Enter the amount of the expenditure limit allocated to each corporation that has type of corporation code 1 in column 3. The rules for determining the expenditure limit that can be allocated (subsection 127(10.2) of the Income Tax Act) are explained below

	diture limit			
			025	Month Day
Date filed (do not use this a	area)			
			Yea	r
Inter the calendar year to v	which the agreement applies		050	
s this an amondod agroom	nent for the above-noted calendar year	r that is intended to replace		
		ons listed below?	075 _{1 Yes}	2 No
	1	2	3	4
Namo	es of associated corporations	Business Number of associated corporations	Type of corporation code	Expenditure limit allocated* \$
	100	200	300	400
for their last tax ye	ears** ending in the preceding calenda of business limits for the year** from limits for the year** from limits	ne 425 in the small business deduction	area of the T2 return for	
= the total of all taxable	capital employed in Canada of all ass	orporation identified in columns 1 and 2 ociated corporations for their last tax ye s amount is over \$40 million, enter \$40	ear ending in the precedin	
 the total of all taxable \$10 million. If this am 	capital employed in Canada of all association of a language in the second secon	ociated corporations for their last tax ye	ear ending in the precedin	g calendar year minus
 the total of all taxable \$10 million. If this amount A 425 ote: Amounts B and C amounts B amou	capital employed in Canada of all asso iount is nil or negative, enter "0". If this Amount B	ociated corporations for their last tax yes s amount is over \$40 million, enter \$40 Amount C 475 ated CCPC's have days in the tax year I	ear ending in the precedin million. Amount D	g calendar year minus
 the total of all taxable \$10 million. If this ammount A 425 Mount A 425 Amounts B and C ammounts and c ammount of the assisted by the second seco	capital employed in Canada of all ass oount is nil or negative, enter "0". If this Amount B re applicable where any of the associa sociated CCPC's have days in the tax	ociated corporations for their last tax yes s amount is over \$40 million, enter \$40 Amount C 475 ated CCPC's have days in the tax year I	ear ending in the precedin million. Amount D before February 27, 2008	g calendar year minus
 the total of all taxable \$10 million. If this amount A 425 Mount A 425 Amounts B and C an where any of the associated of the tax year of tax ye	capital employed in Canada of all associated CCPC ends before February	Amount C 475 ated CCPC's have days in the tax year l year after February 25, 2008.	ear ending in the precedin million. Amount D before February 27, 2008	g calendar year minus 495 . Amount D is applicab
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Calculation of expenditure limit for each associated CCPC

Calculation 1: Tax year ends before February 26, 2008.

(\$6,000,000 minus 10A) \times B divided by C.

Calculation 2: Tax year starts after February 26, 2008 and ends before January 1, 2010.

 $($7,000,000 \text{ minus } 10\text{A}) \times ($40,000,000 \text{ minus } D) divided by $40,000,000.$

Calculation 3: Tax year includes February 26, 2008.

 $AA + [(BB minus AA) \times (CC divided by DD)]$ where,

AA = $($6,000,000 \text{ minus } 10\text{A}) \times \text{B}$ divided by C;

BB = $($7,000,000 \text{ minus } 10\text{A}) \times ($40,000,000 \text{ minus } D)$ divided by \$40,000,000;

CC = number of days in the tax year after February 25, 2008; and

DD = number of days in the tax year.

Calculation 4: Tax year starts after December 31, 2009.

 $[(\$8,000,000 \text{ minus } 10\text{A}) \times ((\$40,000,000 \text{ minus } \text{D}) \text{ divided by } \$40,000,000)]$

Calculation 5: Tax year includes January 1, 2010.

 $EE + [(FF minus EE) \times (GG divided by HH)]$ where,

 $\textbf{EE} = \ [(\$7,000,000 \ \textbf{minus} \ 10A) \times ((\$40,000,000 \ \textbf{minus} \ D) \ \textbf{divided} \ \textbf{by} \ \$40,000,000)];$

FF = $[(\$8,000,000 \text{ minus } 10\text{A}) \times ((\$40,000,000 \text{ minus } D) \text{ divided by } \$40,000,000)];$

GG = number of days in the tax year after December 31, 2009; and

HH = number of days in the tax year.

Allocation of the expenditure limit

The expenditure limit allocated at line 400 for each particular corporation cannot exceed the amount determined for it for the tax year by the above formula. The portion of the corporation's expenditure limit that is not allocated to itself can be allocated to another associated corporation to the extent of the associated corporation's expenditure limit under subsection 127(10.3) of the *Income Tax Act*.

Example:

Tax year end of corporation X is 2008-01-31 and its individual expenditure limit is \$2,000,000. Tax year end of corporation Y is 2008-04-30 and its individual expenditure limit is \$2,200,000. Tax year end of corporation Z is 2008-12-31 and its individual expenditure limit is \$2,700,000.

If corporation Z allocates \$500,000 to itself, the remaining \$2,200,000 can be allocated to corporations X and Y. However, the allocation to corporation X cannot exceed its individual expenditure limit of \$2,000,000.