Schedule 49 Code 1201

Protected B when completed

Agreement Among Associated Canadian-Controlled Private Corporations to Allocate the Expenditure Limit (2012 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. Do not include corporations deemed not to be associated under subsection 127(10.22) of the *Income Tax Act*.
- 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.

— Allocating the expenditure limit ———————————————————————————————————			
Date filed (do not use this area)		025	Year Month Day
Date filed (do flot doe tillo died)			
			Year
Enter the calendar year to which the agreement applies		050	
Is this an amended agreement for the above-noted calendar year that an agreement previously filed by any of the associated corporations li	t is intended to replace	075 1 Ye	es 2 No
an agreement previously med by any of the accordated corporations in	otod bolow		
1	2	3	4
Names of associated corporations			Expenditure limit allocated*
ivalities of associated corporations	Business number of associated corporations	Type of corporation code	\$
<u></u>	<u>—</u>		<u> </u>
100	200	300	400
1.			
2.			
3.			
4.			
5.			
The evn	enditure limit (cannot be more than	\$3,000,000) 410	
·	chartere mint (carnot be more than	Ψ0,000,000)	
The expenditure limit is calculated as follows:			
$[(\$8,000,000 \text{ minus } 10\text{A}) \times ((\$40,000,000 \text{ minus B}) \text{ divided by } \$40)]$),000,000)], where		
A the greater of			
A = the greater of:\$500,000; and			
 the total of all taxable incomes (prior to any loss carry-backs a 	nnlied) of all associated cornerations	identified in columns	a 1 and 2 for
the total of all taxable incomes (prior to any loss early backs a their last tax years** ending in the previous calendar year.	pplied) of all associated corporations	, identifica in columni	5 1 and 2 101
B = the total of all taxable capital employed in Canada of all associat	tad corporations for their last tay year	r anding in the provice	lie.
calendar year minus \$10 million. If this amount is nil or negative,			
Amount A 425	Amount B 495		
* Special rules apply if a CCPC has more than one tax year ending ir CCPC that has a tax year ending in the same calendar year. In this			
equal to the expenditure limit allocated for the first tax year ending i		soona (ana subseque	and tax year(s) will be
** If any of the tay years referred to in A shows are less than 51 weeks	a grace up the toyable incomes for the	hada tay yaara bu tha	ratio that 265 is of the
** If any of the tax years referred to in A above are less than 51 weeks number of days in those tax years. Use these grossed up amounts			: 1au0 111at 303 15 01 1118

