

Aaencv

Low Rate Income Pool (LRIP) Calculation (2019 and later tax years)

Corporation's name	Business number	Tax y Year			х уе	ear-end Month		Da	у
		I	1	1		1		1	

- Use this schedule to calculate the balance of the low rate income pool (LRIP) at any time in the tax year if you are a corporation resident in Canada that is:
 - a corporation other than a Canadian-controlled private corporation (CCPC) or a deposit insurance corporation (DIC)
 - a corporation that elected under subsection 89(11) not to be a CCPC
- When an eligible dividend was paid or there was a change in the LRIP balance in the tax year, file this schedule with your T2 Corporation Income Tax Return. Do not send your worksheets (pages 3 to 5) with your return, but keep them in case we ask to see them later.
- All legislative references are to the federal Income Tax Act and Income Tax Regulations.
- Subsection 89(1) defines the terms eligible dividend, excessive eligible dividend designation, general rate income pool, and low rate income pool.

— Part 1 – Low rate income pool (LRIP) —————	
LRIP at the end of the immediately previous tax year	
Aggregate investment income for the previous tax year 1 (line 440 of the T2 return of the previous tax year)	× 80% = 150
Investment corporation deduction (line 620 of the T2 return of the previous tax year)	× 4 = 160
	Subtotal (add lines 100, 150, and 160) 190
1 Only enter an amount on line 140 if you were not a CCPC in the previous tax year	ar because of an election under subsection 89(11)

Part 2 – LRIP and excessive eligible dividend designations during the tax year

Complete this part if you paid an eligible dividend in the tax year.

						,		
	1	2	3	4	5	6		
	Date ² (yyyy/mm/dd)	Total dividends ³ receivable in the year before the date on line 200 that are deductible under section 112	Total adjustments for amalgamations, wind-ups, or on ceasing to be a CCPC ⁴	Subtotal (add lines 190, 210, and 220)	Total dividends ⁵ payable in the year before the date on line 200	Total of excessive eligible dividend designations made before the date on line 200		
	200	210	220	230	240	250		
1.								
2.								
3.								
4.								
5.								
	7	8	9	2 Enter in column 1	each date where:			
	LRIP as of the date	Total eligible dividends	Excessive eligible	 an eligible div 	vidend was paid in the year	r		
	on line 200	paid on the date on	dividend designation	 an adjustment was made as a result of an amalgamation or the 				
	(line 230 minus the total of line 240 and	line 200	(lesser of lines 260 and 270)	wind-up of a subsidiary or on ceasing to be a CCPC (by an election or otherwise)				
	line 250)		und <u>=</u> , o)		,	nt in Concela (athen then		
	260	270	280	3 Taxable dividends from a corporation resident in Canada (other than eligible dividends)				
1.				4 Complete Part 4 when the corporation ceases to be a CCPC or DIC.				
2.					5 for each predecessor inve			
3.				and a Part 6 for each subsidiary involved in the wind-up. Add the adjustments calculated in parts 4 to 6 for the same date and enter				
4.				- the result in column 3 beside the appropriate date entered in				
5.								
	Total excessive eligible dividend designations in the tax year (total of all amounts in column 9)							
				gains dividend wi	thin the meaning assigned			
E	Enter amount A at amount C of Schedule 55. 131(1), or a dividend deductible under subsection 130.1(1))							

Canada

— Part 3 – LRIP closing balance		
Amount from line 190 in Part 1		в
Total dividends ⁶ receivable in the tax year that are deductible under section 112		
Total adjustments for amalgamations, wind-ups, or on ceasing to be a CCPC ⁷		
Subtotal (line 510 plus line 520)		С
Subtotal	(amount B plus amount C)	D
Total dividends ⁸ payable in the tax year		
Total excessive eligible dividend designations in the tax year (amount A in Part 2)	E	
Subtotal (line 540 plus amount E)		F
LRIP at the end of the tax year (amount D minus amount F) (if negative, enter "0")		
6 Taxable dividends from a corporation resident in Canada (other than eligible dividends)		
7 Complete Part 4 when the corporation ceases to be a CCPC or DIC. Complete a Part 5 for each prede and a Part 6 for each subsidiary involved in the wind-up. Add the adjustments calculated in parts 4 to 6 in column 3 beside the appropriate date entered in column 1 in Part 2. Enter the total of column 3 on li	6 for the same date and enter the result	
8 Includes taxable dividends (other than an eligible dividend, a capital gains dividend within the meaning	assigned by subsection 130.1(4) or 131(1),	

or a dividend deductible under subsection 130.1(1))

— Part 4 – Worksheet for adjustment when a corporation ceases to be a CCPC	C or DIC
• Complete this part if the corporation is neither a CCPC nor a DIC in this tax year but was a CCPC or a D	DIC in the previous tax year.
 This adjustment to the LRIP can be made at any time in the tax year. 	
 Keep a copy of this calculation for your records in case we ask to see it later. 	
Cost employed to the correction of all preparity immediately before the and of the previous to your	1
Cost amount to the corporation of all property immediately before the end of the previous tax year	
The corporation's cash on hand immediately before the end of the previous tax year Total of subsection 111(1) losses that would have been deductible in computing the corporation's taxable tax year if the corporation had had unlimited income from each business carried on and each property hel unlimited amount of capital gains for the previous tax year:	income for the previous
Non-capital losses	
Net capital losses	
Farm losses	
Restricted farm losses	
Limited partnership losses	
Subtotal (add amounts 3 to 7)	8
Total of all amounts deducted under subsection 111(1) in computing the corporation's taxable income for	the previous tax year:
Non-capital losses	
Net capital losses	
Farm losses	
Restricted farm losses	
Limited partnership losses	
Subtotal (add amounts 9 to 13)	14
Unused and unexpired losses at the end of the corporation's previous tax year	
(amount 8 minus amount 14) (if negative, enter "0")	I 5
Subtotal	(add amounts 1, 2, and 15) 16
All of the corporation's debts and other obligations to pay that were outstanding immediately before the end of its previous tax year	17
Paid up capital of all the corporation's issued and outstanding shares of capital stock immediately before	18
the end of its previous tax year	
All of the corporation's reserves deducted in its previous tax year	19
The corporation's capital dividend account immediately before the end of its previous tax year if the corporation is not a private corporation in the current tax year	20
The corporation's general rate income pool (GRIP) at the end of its previous tax year (if negative, use brackets)	
Eligible dividends paid in the previous tax year 22	
Excessive eligible dividend designations made in 23	
Subtotal (amount 22 minus amount 23) (if negative, enter "0")	
Subtotal (amount 21 minus amount 24) (if negative, use brackets)	25
Subtotal (add amounts 17, 18, 19, 20, and 25) (if negative, use brackets)	▶ 26
Adjustment for a corporation that ceases to be a CCPC or DIC (amount 16 minus amount 26) (if negative content of the second seco	ative, enter "0")

Part 5 – Worksheet for adjustment when a corporation is formed as	a result of an	amalgamation ———	
 Complete this part if the corporation was formed as a result of an amalgamation or merger of Canadian corporation. Complete a separate worksheet for each predecessor. 	two or more corpor	ations, one or more of which is	s a taxable
• This adjustment to the LRIP can be made at any time in the tax year.			
• The last tax year was its tax year that ended immediately before the amalgamation.			
• Keep a copy of this calculation for your records, in case we ask to see it later.			
For a predecessor corporation that was a CCPC or a DIC in its tax year that ended immed	liately before the	amalgamation	
Cost amount to the predecessor of all property immediately before the end of its last tax year .			1
The predecessor's cash on hand immediately before the end of its last tax year			2
Total of subsection 111(1) losses that would have been deductible in computing the predecessor year if the predecessor had had unlimited income from each business carried on and each propunlimited amount of capital gains for its last tax year:			
Non-capital losses	3		
Net capital losses	4		
Farm losses	5		
Restricted farm losses			
Limited partnership losses			
Subtotal (add amounts 3 to 7)	_►	8	
Total of all amounts deducted under subsection 111(1) in computing the predecessor's taxable	income for its last t	ax vear:	
Non-capital losses			
Net capital losses			
Farm losses			
Parmilosses			
Limited partnership losses		14	
Subtotal (add amounts 9 to 13) Unused and unexpired losses at the end of the predecessor's last tax year		14	
(amount 8 minus amount 14) (if negative, enter "0")		►	15
	Subtotal (add ame	ounts 1, 2, and 15)	16
All of the predecessor's debts and other obligations to pay that were outstanding immediately be end of its last tax year		17	
Paid up capital of all the predecessor's issued and outstanding shares of capital stock immediat before the end of its last tax year	tely	18	
All of the predecessor's reserves deducted in its last tax year		19	
The predecessor's capital dividend account immediately before the end of its last tax year if the corporation is not a private corporation in its first tax year		20	
The predecessor's general rate income pool (GRIP) at the end of its last tax year (if negative, use brackets)	21		
Eligible dividends paid in its last tax year 22			
Excessive eligible dividend designations made in its last tax year			
Subtotal (amount 22 minus amount 23)			
(if negative, enter "0")	24		
Subtotal (amount 21 minus amount 24) (if negative, use brackets)	_►	25	
Subtotal (add amounts 17, 18, 19, 20, and 25) (if negative, use	brackets)	▶	26
Adjustment for a predecessor corporation that was a CCPC or a DIC in its last tax year (amount 16 minus amount 26) (if negative, enter "0")			27
For a predecessor corporation that was neither a CCPC nor a DIC in its tax year that ender the amalgamation	ed immediately be	fore	
LRIP at the end of its last tax year			28
Adjustment for a predecessor corporation involved in an amalgamation (amount 27 plus a	amount 28)		29
Calculate amount 29 for each predecessor.			

Part 6 – Worksheet for adjustment when a corpor	ration has wour	nd-up a subsidiary		
 Complete this part if the corporation is the parent corporation (parent substantially all of the assets on dissolution or wind-up of a subsidiar 	t) that is neither a C0 ry. Complete a separ	CPC nor a DIC in a tax ye rate worksheet for each s	ar and has, in the year, rece ubsidiary involved in the win	ived all or d-up.
• This adjustment to the parent's LRIP can be made at any time in the	tax year that is at or	after the end of the subs	diary's last tax year.	
• The last tax year for the subsidiary was its tax year during which its a	assets were distribut	ed to the parent corporation	on on the wind-up.	
Keep a copy of this calculation for your records in case we ask to see	e it later.			
For a subsidiary that was a CCPC or a DIC in its last tax year Cost amount to the subsidiary of all property immediately before the er	nd of its last tax you			1
The subsidiary's cash on hand immediately before the end of its last ta Total of subsection 111(1) losses that would have been deductible in c if the subsidiary had had unlimited income from each business carried amount of capital gains for its last tax year:	computing the subsid	liary's taxable income for	its last tax year	2
Non-capital losses		3		
Net capital losses		4		
Farm losses		5		
Restricted farm losses		6		
Limited partnership losses		7		
Subtotal (add amounts	3 to 7)	►	8	
Total of all amounts deducted under subsection 111(1) in computing th	he subsidiary's taxab	le income for the last tax	year:	
Non-capital losses		9		
Net capital losses				
Farm losses		11		
Restricted farm losses		12		
Limited partnership losses		13		
Subtotal (add amounts 9	to 13)	►	14	
Unused and unexpired losses at the end of the subsidiary's last tax ye	ar		•	45
(amount 8 minus amount 14) (if negative, enter "0")				15
			ints 1, 2, and 15)	16
All of the subsidiary's debts and other obligations to pay that were outs end of its last tax year			17	
Paid up capital of all the subsidiary's issued and outstanding shares of				
the end of its last tax year				
All of the subsidiary's reserves deducted in its last tax year The subsidiary's capital dividend account immediately before the end of			19	
not a private corporation in the tax year			20	
The subsidiary's general rate income pool (GRIP) at the end of its last tax year (if negative, use brackets)		21		
Eligible dividends paid in its last tax year	22			
its last tax year	23			
Subtotal (amount 22 minus amount 23) (if negative, enter "0")	►	24		
Subtotal (amount 21 minus amount 24) (if negative, use bra	ackets)	►	25	
Subtotal (add amounts 17, 18, 19, 20,	and 25) (if negative,	use brackets)	▶	26
Adjustment for a subsidiary that was a CCPC or a DIC in its last tax ye	ear (amount 16 minu	Is amount 26) (if negative	, enter "0")	27
For a subsidiary that was neither a CCPC nor a DIC in its last tax	year			
LRIP at the end of its last tax year				28
Adjustment for a subsidiary involved in a wind-up (amount 27 plus	s amount 28)			29
Calculate amount 29 for each subsidiary.				