## Worksheet 6 — Working out the attributable income of a CFC

Use this worksheet to work out the attributable income of a CFC and the amount to include in your assessable income.

## Part A—Working out attributable income

Step 1 Summary of the notional assessable income of the CFC.

Category of notional assessable income	Amount \$	
Net capital gain under Part IIIA		
Interest class		
Offshore banking class		
Modified passive class		
Other class		
	Total —	<b>→</b> a   \$

Summary of the notional allowable deductions Step 2 of the CFC. The subtotal for any class of income should not be more than the amount of income shown in step 1 for that class. If you work out a higher amount, reduce it to the amount in step 1 for that class.

Class	Amount		SEXI loss		P/Y loss	_	Subtotal
Interest		+		+		=	
Offshore banking		+		+		=	
Modified passive		+		+		=	
Other		+		+		=	
Non-quarantined		_			•	<b>-</b>	

Amount is the total of the notional allowable deductions of each class of income before any quarantining and previous years' losses. It does not include a sometimes exempt income loss.

SEXI loss is the sometimes exempt income loss of each class of income.

P/Y loss is the notional allowable deduction for previous years losses of a class of income.



Step 3	Attributable income of the CFC before any reduction for interim dividends paid—item (a) less item (b).	c \$					
Step 4	Interim dividends paid by the CFC from the amount at item (c).	d [\$					
	Attributable income of the CFC (c – d)	A \$					
Part B—Working out your share of attributable income							
Step 1	Insert your attribution percentage in the CFC at the end of the CFC's statutory period— as previously worked out in worksheet 1.	\$					
Step 2	Work out your assessable income—multiply the amount at item A, from part A, by the attribution						
Step 3	percentage.  Insert the reduction amount you can claim if the CFC	\$					
	has income or gains which were accruals-taxed in a foreign country.	\$					
Step 4	Take the amount in step 3 away from the amount in step 2.	B \$					