

OCI option

Other Comprehensive Income



IAS 1

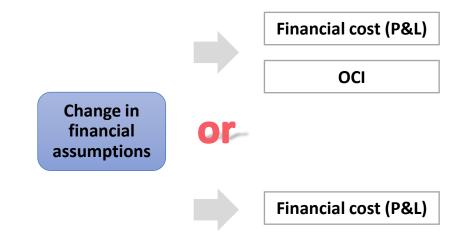
Other Comprehensive Income comprises items of income and expense (including reclassification adjustments) that are not recognised in profit or loss as required or permitted by other IFRSs.

IFRS 17 OCI option

Accounting policy choice – to present changes in financial assumptions in P&L or OCI

Other Comprehensive Income is a method to:

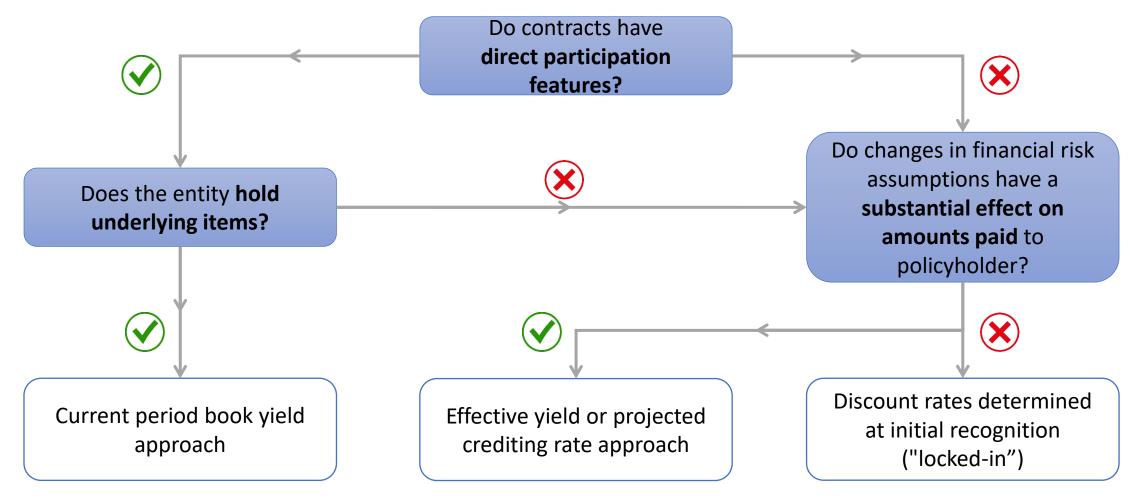
- Remove short term volatility from P&L
- Eliminate accounting mismatch between assets-related and liabilities-related income statement impacts
- Separate underwriting performance from financial effects



Other Comprehensive Income



OCI option decision tree



Other Comprehensive Income



Example: "locked-in rate"

- Three year accident contract with single premium
- Change of interest rate at the end of year 1 from 10% (initial) to 5%

Present Value of FCFs	Inception	Y1	Y2	Y3
Disc. at locked-in rate [A]	403	-347	-182	0
Disc. at current rate [B]	403	-372	-190	0
Disc.Rate change impact on PVFCF [A] - [B]		-25	-9	0

Total finance cost in a year	-115	-48	-26
Unwinding of interest of 10% and change of discount			
Unwinding of interest of 5%			

OCI option applied	Y1	Y2	Y3	Total
P&L	-90	-64	-34	-189
OCI	-25	16	9	0

OCI option not applied	Y1	Y2	Y3	Total
P&L	-115	-48	-26	-189
OCI	0	0	0	0

- OCI option "on": smoother profit recognition (locked in rate)
- OCI option "off": increased costs in Y1 due to change of discount rate
- Both options present the same total financial cost (total OCI equals to zero)

Introduction to IFRS 17

Other Comprehensive Income



Example: current book yield

- Three year, single premium contract with direct participation
- Change of interest rate at the end of year 1 from 10% (initial) to 5%

Inception	Y1	Y2	Y3
1 500	1 811	1 901	1 997
	311	91	95
1 500	1 650	1 815	1 997
	150	165	182
	161	86	0
	1 500	1 500 1 811 311 1 500 1 650 150	1500 1 811 1 901 311 91 1 500 1 650 1 815 1500 1 650 165

OCI option applied	Y1	Y2	Y3	Total
P&L	-150	-165	-182	-497
OCI	-161	74	86	0
OCI option not applied	Y1	Y2	Y3	Total
OCI option not applied P&L	Y1 -311	Y2 -91	Y3 -95	Total

- OCI option "on": smoother profit recognition (amortized cost)
- OCI option "off": increased costs in Y1 due to change of discount rate
- Both options present the same total financial cost (total OCI equals to zero)