

# AASB17 Update

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## Impacts of implementing AASB17: Insurance Contracts

**11 December 2023**

SUNCORP GROUP LIMITED | ABN 66 145 290 124

# AASB17 key messages

## No material impact on business economics or strategy.

- **Financial reporting:** Differences from AASB1023 arise from the timing of profit and loss emergence and in presentation.
- **Comparability:** Improved transparency and consistency allowing better comparison.
- **Transition:** Reconciliations and key AASB1023 metrics will continue to be provided over a transition period.

AASB17 application date meaning  
financial statements prepared  
under AASB17 from FY24

**1 July 2023**

AASB17 update and pro-forma  
Investor Pack released with FY23  
results restated under AASB17

**11 December 2023**

1H24 Results released  
reported under AASB17

**26 February 2024**

**Implementation of AASB17**

A horizontal teal arrow pointing to the right, representing the timeline of AASB17 implementation. Three vertical lines with dots at the top and bottom connect the key dates to the arrow.

# AASB17 update: Agenda

This presentation focuses on the following topics:

- General Insurance measurement changes
- Life Insurance measurement changes
- Balance sheet and Capital
- Approach to management reporting including key metrics
- Transitional reporting

# AASB17 for General Insurance

## KEY MEASUREMENT CHANGES

- All Suncorp General Insurance contracts will be reported using the Premium Allocation Approach (PAA), one of three measurement approaches prescribed under AASB17.
- The PAA is a simplified approach where insurance revenue is recognised over the term of the policy – predominantly twelve months for General Insurance.
- This approach is closely aligned to the revenue recognition profile under AASB1023.
- The key measurement changes that will impact the timing of profit recognition in the General Insurance businesses are outlined below:

### Risk Adjustment

**Probability of adequacy decreases from 90% to 75%**

Replaces AASB1023 concept of risk margin and is an approach based on cost of capital.

### Claims Discounting

**Illiquidity premium of ~30bps added when discounting claims**

Discount rate to include an illiquidity premium and is not expected to be volatile.

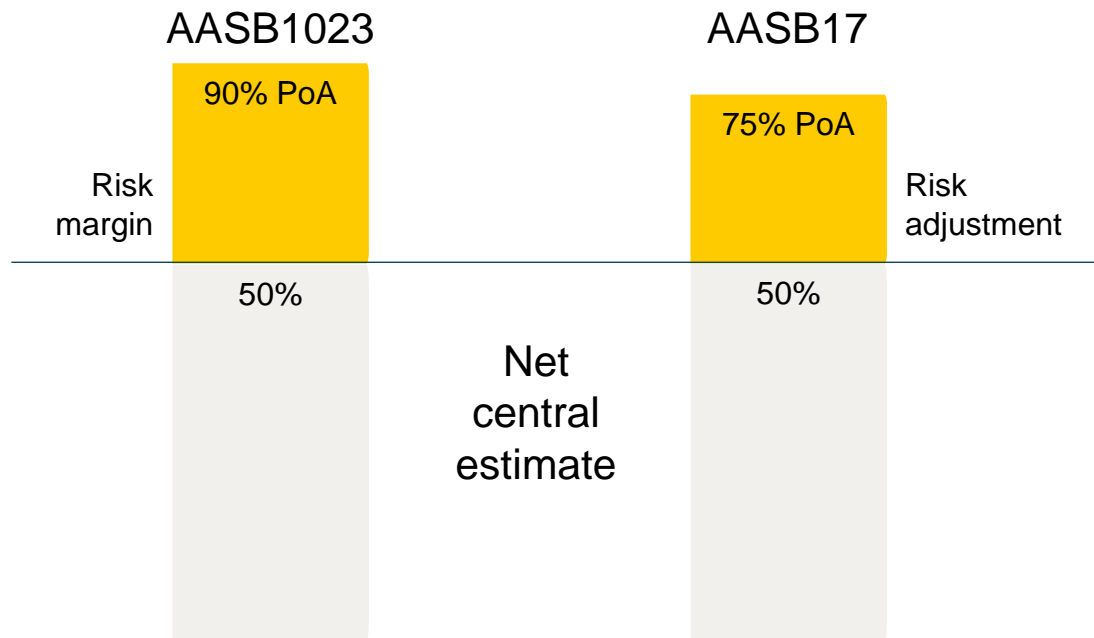
### Onerous Contracts

**Onerous contract assessment replaces LAT**

More granular assessment with immediate P&L recognition of future expected losses.

# Risk adjustment and reserving

## AASB17 RISK ADJUSTMENT VS AASB1023 RISK MARGIN

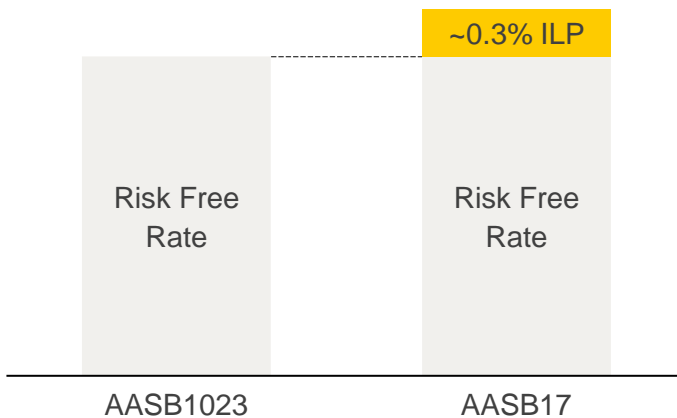


## KEY CHANGES

- Under AASB17, Suncorp is using an approach based on cost of capital to determine a confidence level to calculate the Risk Adjustment. This is equivalent to a Probability of Adequacy (PoA) of 75% for reserving claims liabilities.
- The PoA has been applied consistently across all portfolios, and both outstanding claims and liability for remaining coverage calculations.
- The Risk Adjustment is expected to be relatively stable year to year.
- The impact of this change on transition is expected to be ~\$500m (pre-tax), due to the reduction in the PoA from 90% to 75%, adjusted through retained earnings.
- The risk margin under AASB1023 was ~14% of the central estimate whilst the risk adjustment is ~7% of the central estimate under AASB17.

# Illiquidity premium

## KEY CHANGES TO DISCOUNTING CLAIMS



- The illiquidity premium (ILP) increases the discount rate which reduces the claims liability
- The ILP is calculated through the cycle, with reference to historical average credit spreads over a five-year period
- Transition adjustment through retained earnings and small
- Ongoing P&L impact broadly neutral with the PV adjustment offsetting the additional discount unwind

## STATUTORY PRESENTATION CHANGE

- Under AASB17, the three claims discounting items remain:
  - a) Present value adjustment on new claims,
  - b) discount unwind, and
  - c) impact from changes in discount rates
- However, b) and c) will be reported outside the underwriting result called the Insurance Service Result (ISR)

### AASB1023 Claims presentation

#### Net incurred claims

- Present value adjustment (a)
- Discount unwind (b)
- Impact from changes in discount rates (c)

### AASB17 Claims presentation (see slide 13)

#### Within ISR in net incurred claims

- Present value adjustment (a)

#### Outside ISR

- Discount unwind (b)
- Impact from changes in discount rates (c)

# Onerous contracts

## AASB1023 LIABILITY ADEQUACY TEST



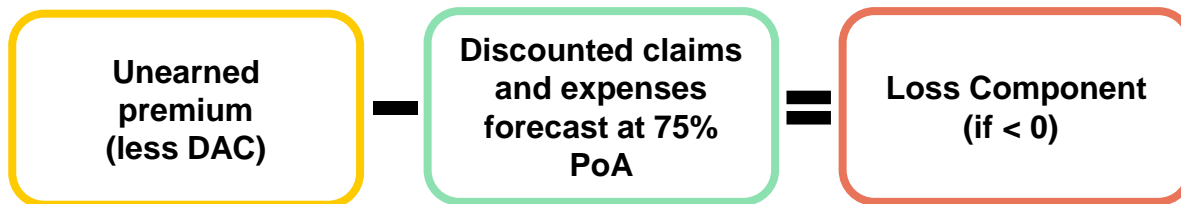
## AASB17 ONEROUS CONTRACTS ASSESSMENT



## KEY POINTS

- The onerous contract assessment is a granular adequacy assessment of unearned premium net of DAC.
- The calculation uses a probability of adequacy on claims in line with the risk adjustment at 75% and not best estimate.
- If a group is considered onerous then a loss component is recognised in the accounts.
- The onerous contract assessment is analogous to LAT with the following key differences:
  - Gross versus net of reinsurance
  - 75% vs 60% PoA
  - More granular.

## ONEROUS CONTRACTS CALCULATION





# Onerous contract impact on FY23 and FY24 financials

## KEY POINTS

- Onerous contract provision at transition (1 July 2022) was \$55m and adjusted through retained earnings.
- The balance was primarily driven by Motor and QLD CTP, both largely due to inflationary pressures.
- During FY23, the loss component provision on Motor increased, reflecting rising forecast claims costs on unearned premium.
- In FY24, we expect the Motor provision to reduce reflecting the earning of higher premiums and improved profitability; potentially offset by the impact of ongoing inflation.
- We expect Queensland CTP dynamics to continue with the impact of the RACQ portfolio transfer offset by the benefit from rising yields.

## UNAUDITED LOSS COMPONENT BALANCE SHEET PROVISION (PRE-TAX)

Onerous group (\$m)	1 Jul 2022	31 Dec 2022	30 Jun 2023
Loss component provision	-55	-75	-98

## UNAUDITED LOSS COMPONENT P&L IMPACT (PRE-TAX)

\$m	1H23	2H23	FY23
Loss component	-20	-23	-43



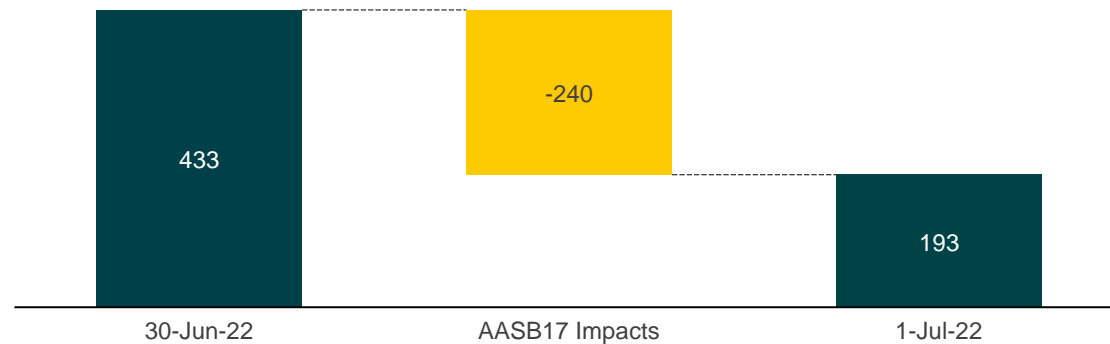
# AASB17 for New Zealand Life Insurance

## AASB17 MEASUREMENT MODELS

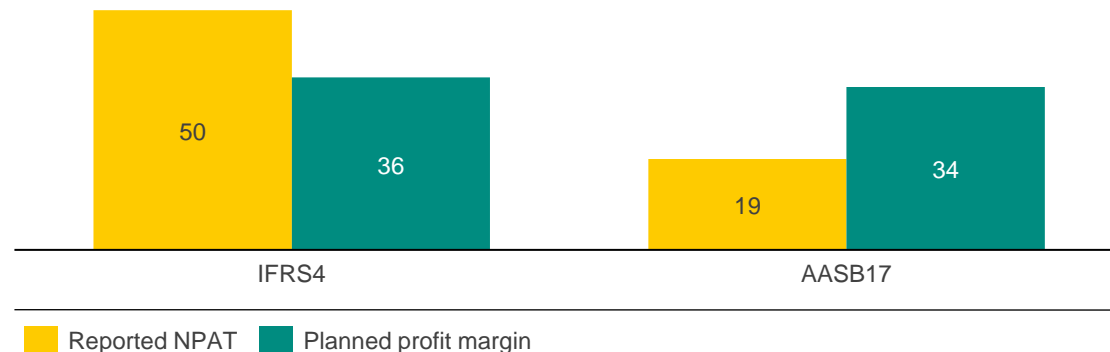
	General Measurement Model (GMM)	Premium Allocation Approach (PAA)	Variable Fee Approach (VFA)
Application at Suncorp	<ul style="list-style-type: none"> <li>• Level premium and Group Life insurance business</li> <li>• Life Reinsurance</li> <li>• Annuities</li> </ul>	<ul style="list-style-type: none"> <li>• Stepped premium Life insurance business</li> </ul>	<ul style="list-style-type: none"> <li>• Legacy Life business</li> </ul>
Proportion	<ul style="list-style-type: none"> <li>• ~30%</li> </ul>	<ul style="list-style-type: none"> <li>• ~70%</li> </ul>	<ul style="list-style-type: none"> <li>• &lt;1%</li> </ul>

# AASB17 for New Zealand Life Insurance

## UNAUDITED RESTATEMENT OF NET ASSETS AT TRANSITION (NZ\$m)



## UNAUDITED RESTATEMENT OF FY23 REPORTED NPAT (NZ\$m)

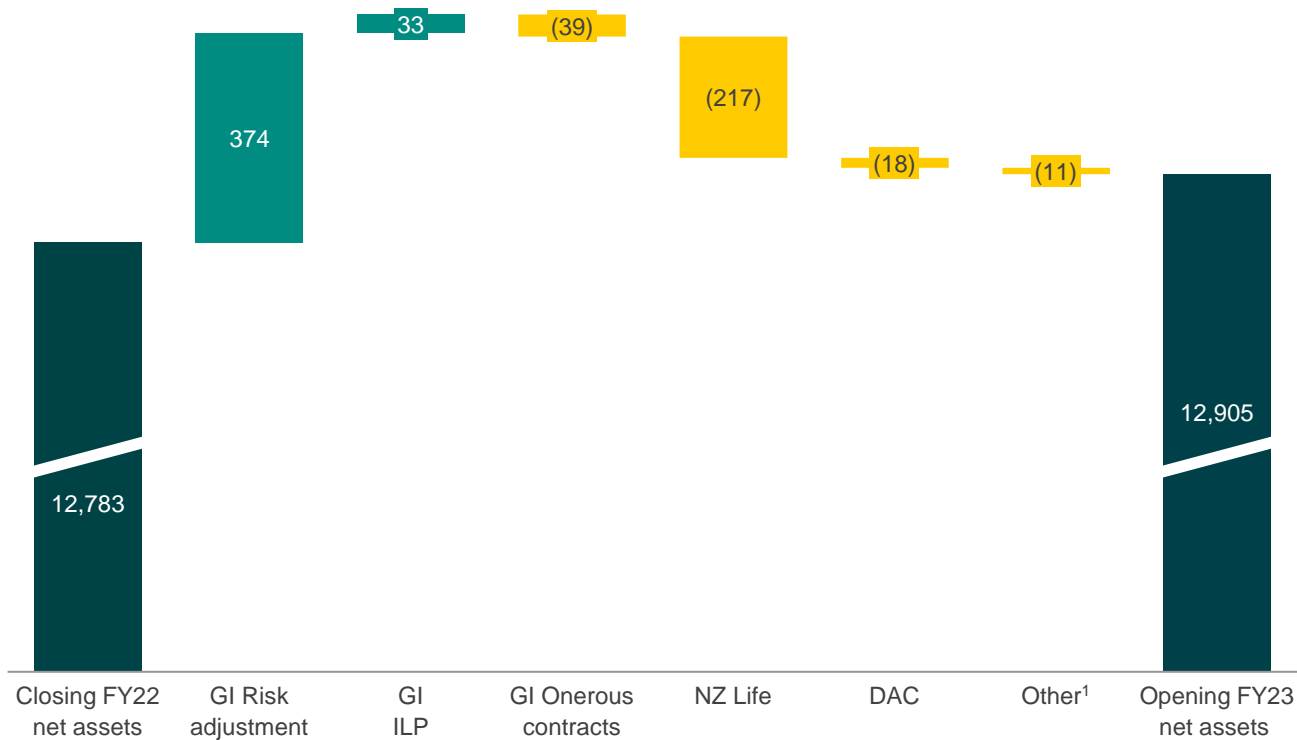


## KEY POINTS

- AASB17 does not change the underlying economics or cashflows of the Life Insurance business. There is no impact to Embedded Value.
- The adoption of the accounting standard impacts on the timing of the emergence of profits, and retained earnings at transition.
- The key measurement changes that impact the Life Insurance business are:
  - Deferred acquisition costs – PAA acquisition costs to be capitalised and amortised using an agreed run off pattern
  - Contract boundary – PAA contract boundary materially shortened from a long-term, natural expiry contract boundary to a 12-month contract boundary under AASB17
  - Onerous contracts – upfront recognition with more granular assessment.
- No material capital impact expected.
- The reduction in AASB17 reported NPAT in FY23 primarily driven by the introduction of a shorter contract boundary for PAA business and the impact this has on experience profits.

# Group Balance Sheet transition impacts

## UNAUDITED OPENING FY23 PRO-FORMA NET ASSET TRANSITION IMPACT (POST TAX, \$m)



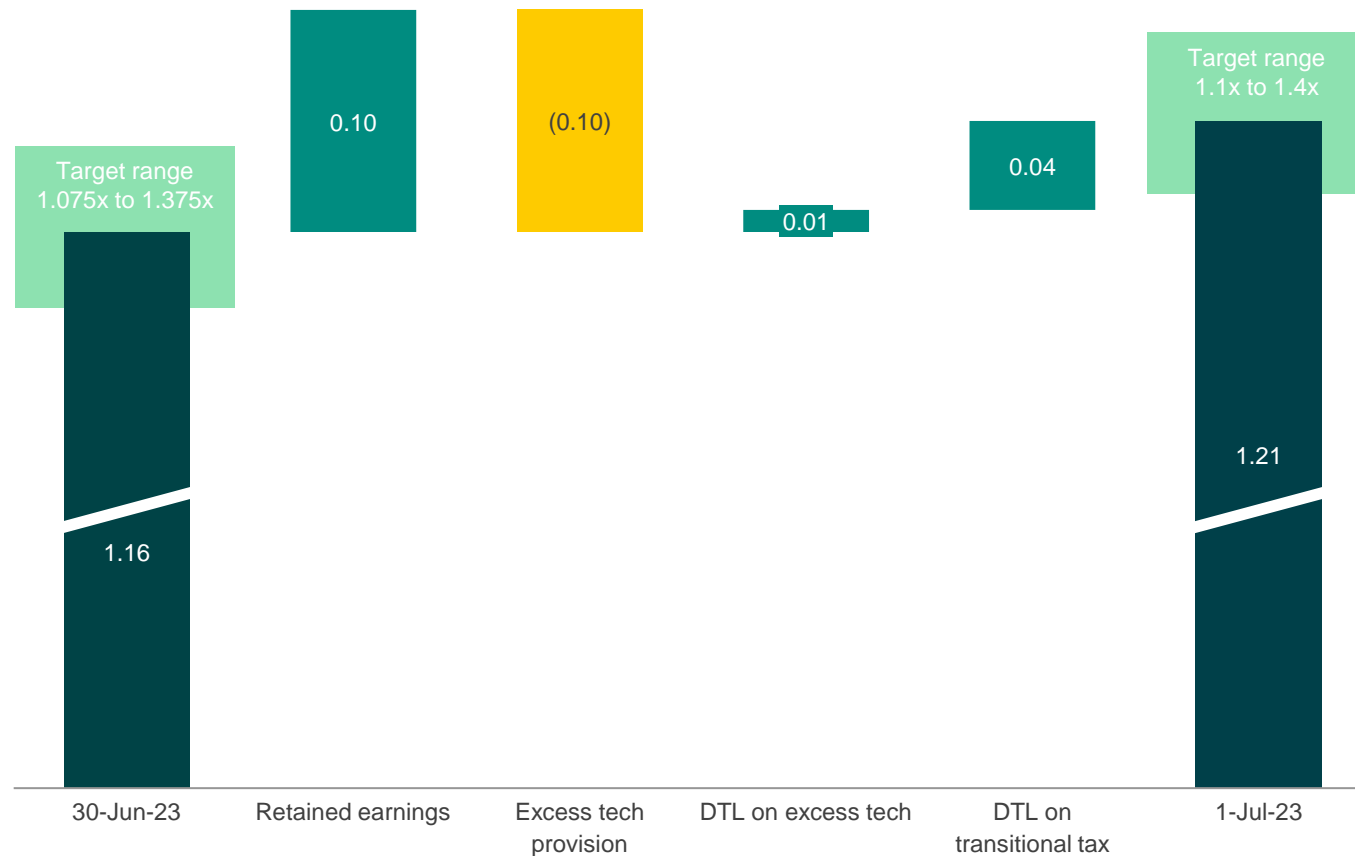
## IMPACT ON ADOPTION

- AASB17 will be applied retrospectively to the FY23 comparative result.
- A transition adjustment will be booked to opening retained earnings for FY23 to account for the retrospective application of the standard.
- On adoption Suncorp expects the impact to be an increase in retained earnings at 30 June 2022 of \$122m.

1. Other primarily relates to the write-off of intangible assets

# Capital impacts – General Insurance

## AASB17 CAPITAL IMPACTS ON ADOPTION



## KEY DRIVERS

- Approx. 0.05x PCA increase in CET1 ratio:
  - Benefit from increase in retained earnings offset by reduction in Excess Tech Provisions
  - ~0.01x PCA benefit from Deferred Tax Liability on remaining Excess Provisions (change in APRA treatment on tax effect)
  - ~0.04x PCA benefit from transitional tax relief on tax liability on retained earnings adjustment (will unwind by ~0.01x PCA each 1 July for 4 years).
- Offset by 0.025x PCA increase in capital targets:
  - Change in APRA treatment of tax effect on Excess Tech Provisions generates additional DTAs in downside scenarios.

# AASB1023 to AASB17 management reconciliation – GI only

## UNAUDITED

AASB1023	FY23 (\$m)
Net earned premium	10,342
Net incurred claims	-7,501
Operating expenses	-2,160
Investment income – insurance funds	365
<b>Insurance trading result</b>	<b>1,046</b>
Other income incl. SHF inv. inc.	110
<b>Profit before tax</b>	<b>1,156</b>
Income tax	-342
<b>General Insurance profit after tax</b>	<b>814</b>

Adjustments	From	\$m	\$m	To
<b>Presentation changes</b>				
RI exchange commissions and BDD	DOpEx	-91	91	NIR
RI broker fees	NIR	13	-13	DOpEX
Non-directly attributable claims expenses	NIC	8	-8	NDAE
Other expenses	DOpEx	4	-4	MJ&O
<b>Measurement changes</b>				
Illiquidity premium			-2	NIC
Risk adjustment			16	NIC
Loss component	NPAT adjustments		-43	NIC
Expense methodology			-55	DOpEx / NDAE
GI income tax			29	Income tax
<b>Total NPAT adjustments</b>			<b>-55</b>	

- The colours map the AASB1023 P&L line items to the AASB17 managements accounts.
- As part of applying AASB17 principles, the methodology for calculating DAC was simplified; additionally, fewer expenses qualify for deferral.
- Non-directly attributable expenses (NDAE) are primarily project expenses that can not be attributed to current insurance products. NDAE expected to be managed within overall cost targets.
- AASB1023 GI PAT of \$814m + NPAT adjustments of -\$55m = AASB17 GI PAT of \$759m.

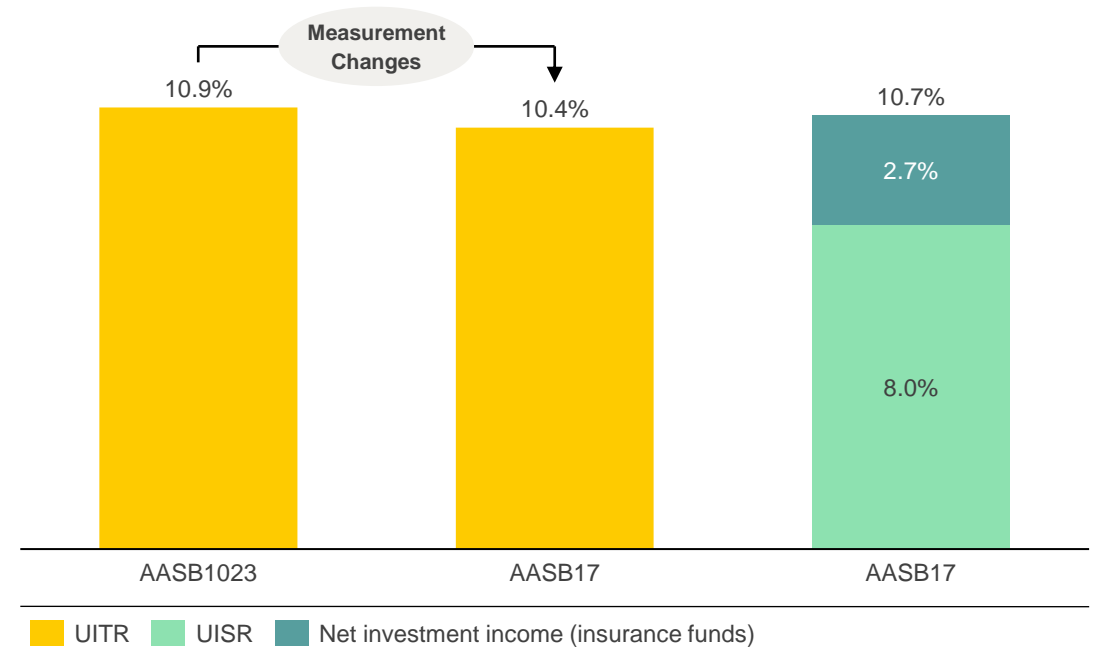
AASB17	FY23 (\$m)
Net insurance revenue (NIR)	10,446
Net incurred claims (NIC)	-7,397
Direct operating expenses (DOpEx)	-1,688
Commission expenses (ComEx)	-594
<b>Insurance service result</b>	<b>767</b>
Investment income on insurance funds	365
Discount unwind on claims liabilities	-234
Market rate adjustments on claims liabilities	109
Non-directly attributable expenses (NDAE)	-40
<b>Insurance trading result</b>	<b>967</b>
Investment income on shareholders' funds	218
Managed schemes, JV and other (MJ&O)	-112
<b>Profit before tax</b>	<b>1,073</b>
Income tax	-314
<b>General Insurance profit after tax</b>	<b>759</b>

# Key metrics

## KEY METRIC CHANGES

- We will continue to report UITR under AASB17 with the measurement changes driving the differences to the AASB1023 version.
- We will also begin reporting Underlying Insurance Services Ratio (UISR) which reflects underwriting performance.
- Like UITR, UISR will be adjusted for items such as natural hazard experience variance to allowance and PYRR variance to long-term expectations.
- The key difference between UITR and UISR is the exclusion of investment income, the unwind of claims discounting and NDAE.

## FY23 UITR AND UISR



## Transitional reporting

We have provided today a pro-forma investor pack. Key changes to the document include:

- Updated 1H23, 2H23 and FY23 financials presented under AASB17 to align with ongoing reporting
- Financials aligned with the operating structure of the business – Consumer, Commercial & Personal Injury, New Zealand and Bank
- The presentation of an underlying P&L for General Insurance businesses.

We will continue to provide the below items over a transitional period:

- GWP
- Group GI UITR walk & analysis
- AASB17 NPAT to AASB1023 NPAT reconciliation.





# Questions

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