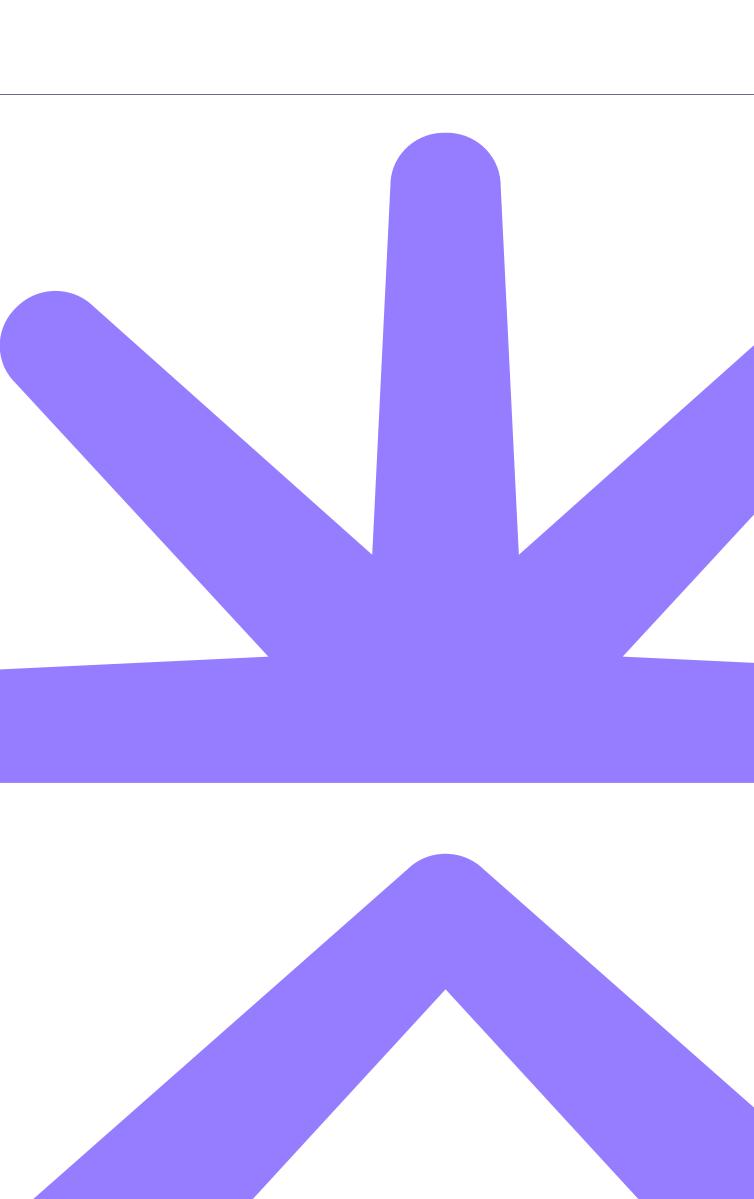


### AASB 17 – Investor Briefing

1 December 2022



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Helia Group Limited ABN 72 154 890 730.



## Agenda

# 01

#### **Overview**

Pauline Blight-Johnston CEO & MD

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### **AASB 17**

Michael Cant CFO

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## 03

#### **Closing comments**

Pauline Blight-Johnston CEO & MD

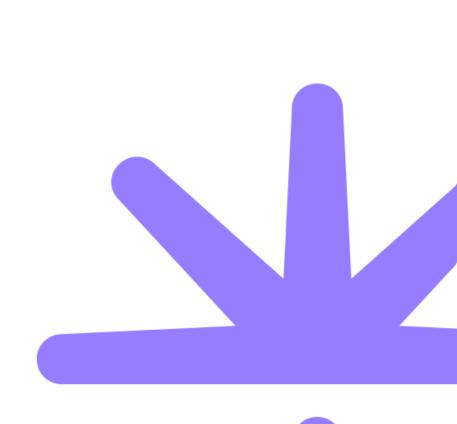
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# 04

#### Glossary

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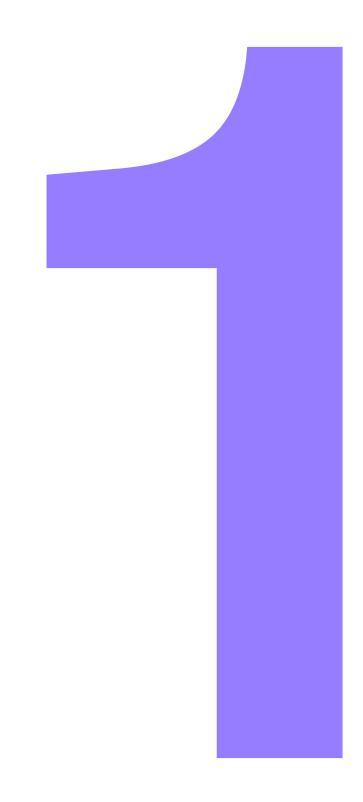
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### **Overview**

Pauline Blight-Johnston

Chief Executive Officer and Managing Director



## New reporting but no change to underlying business economics

What is AASB 17?



#### What does it do?

AASB 17 establishes principles for recognition, measurement, presentation and disclosure of insurance contracts

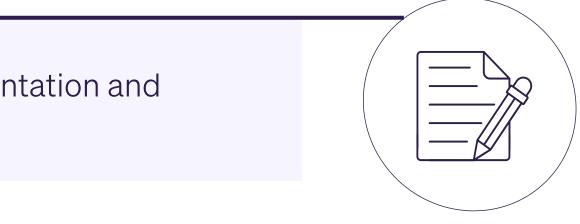
#### What will change?

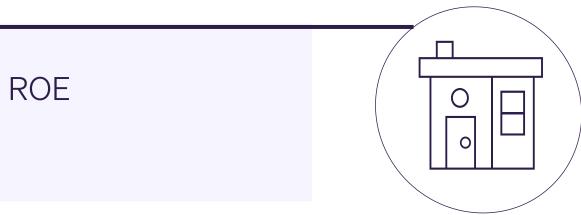
Revenue and expense recognition will impact the timing of profit and magnitude of retained earnings

#### How does it affect Helia?

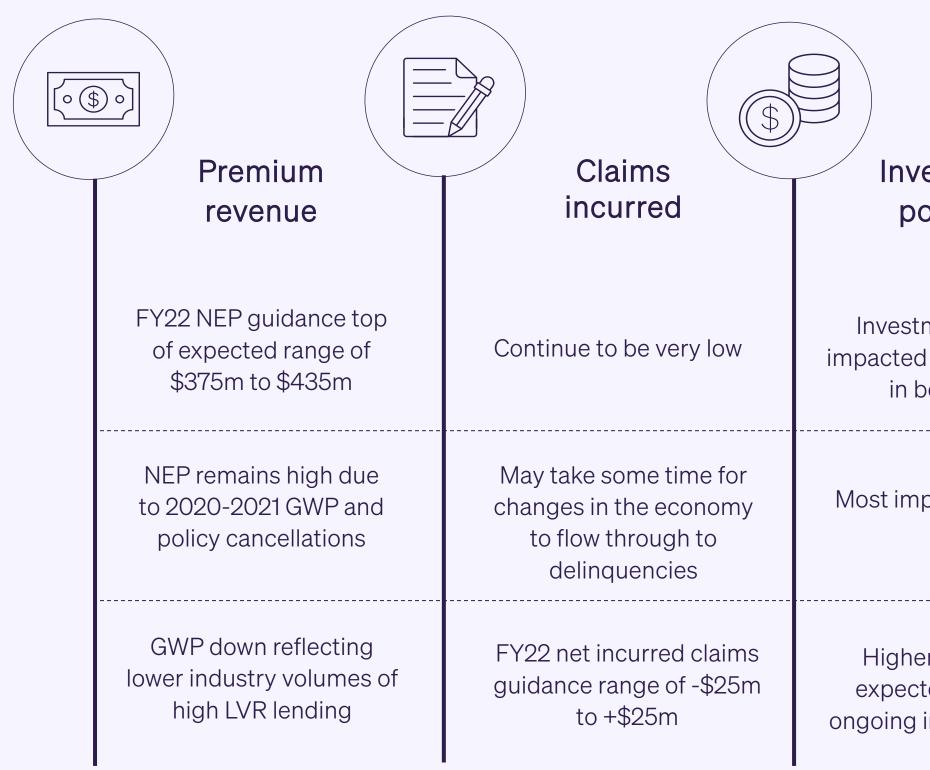
Reported financial results expected to be less volatile and reported ROE expected to be higher







### Recap – 3Q22 market update





vestment ortfolio	O Strategic momentum
tment income d by movements bond rates	Strategic partnership with Household Capital
npact occurred in 1H22	CBA contract finalised
er bond rates cted to benefit i interest income	Rebrand to Helia Group Limited



### **AASB 17**

Michael Cant

Chief Financial Officer



### Key AASB 17 impacts

#### **Balance Sheet**

- Liability for Remaining Coverage (LRC) replaces Unearned Premium Liability (UPL)
- LRC includes an explicit allowance for future profits on existing policies, known as the Contractual Service Margin (CSM)
- Increase in opening liabilities due to inclusion of CSM in LRC. Expected to reduce net assets by \$180m to \$300m<sup>1</sup>

#### **Income Statement**

- Insurance Revenue replaces
  Earned Premium
- Insurance Revenue includes
  CSM release
- Expected pattern of revenue recognition slightly later
- Cancellations impact revenue
  over time
- Reduced volatility from movements in interest rates

1. Final net asset impact on transition will depend on 2022 performance, and is also subject to finalisation of AASB 17 accounting policies.



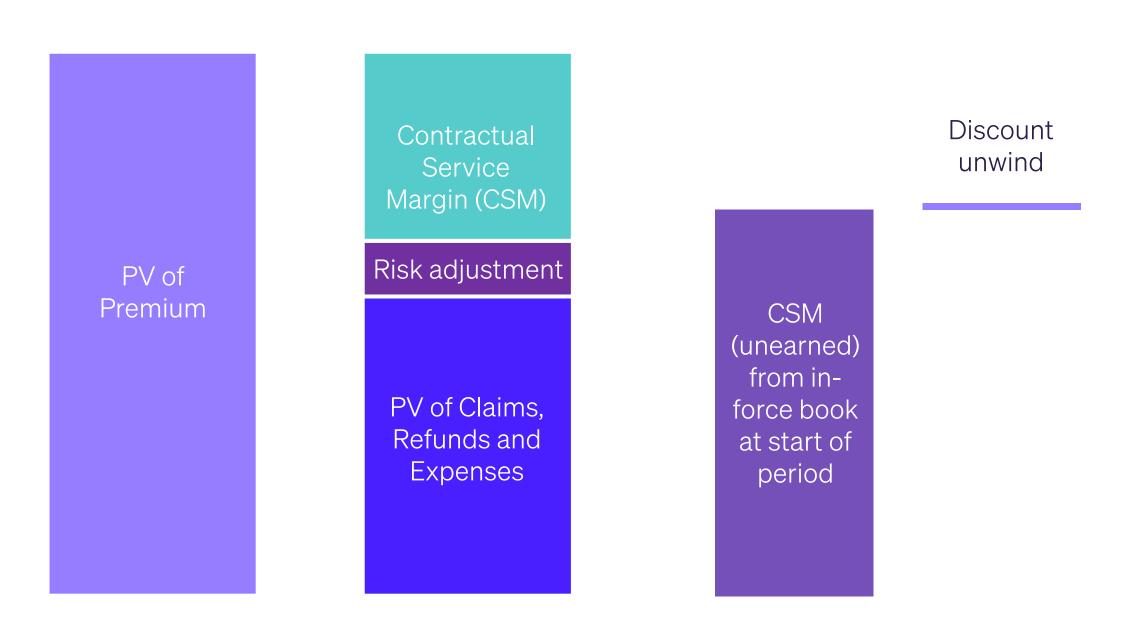
#### **Regulatory Capital**

- APRA is updating regulatory capital requirements to align with new accounting measures
- Draft rules effectively introduce new requirement that 120% of net assets plus Tier 2 Capital must exceed the PCA
- No change to capital requirements or aggregate capital base expected on transition
- PCA coverage ratio unchanged

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### Key AASB 17 components – Contractual Service Margin

#### **CSM on New Business**



- Accounting approach similar to Life Insurance Margin on Services (MoS), which recognises planned profit in line with services provided
- CSM is determined at inception for each group of policies, with future profit to be recognised over the contract life
- Starting CSM represents expected PV profit over the life of a cohort and a portion of the CSM balance is recognised each period with experience adjustments
- New business replenishes the CSM and does not provide a large initial contribution to the current year profit

1. This diagram is included for illustrative purposes only and so is not necessarily to scale.





#### CSM movement<sup>1</sup>

CSM from new business

CSM recognised this period

> CSM (unearned) from inforce book at end of period

### AASB 1023 vs AASB 17 Balance Sheet

AASB 1023	AASB 17
Financial Assets	Financial Assets
Deferred Acquisition Costs (DAC)	
Deferred Tax Asset (DTA)	Deferred Tax Asset (DTA)
Total Assets	Total Assets
Outstanding Claims Liability	Liability for Incurred Claims
Unearned Premium Liability	Liability for Remaining Coverage
Other Liabilities	Other Liabilities
Total Liabilities	Total Liabilities
Net Assets	Net Assets
Total Equity	Total Equity

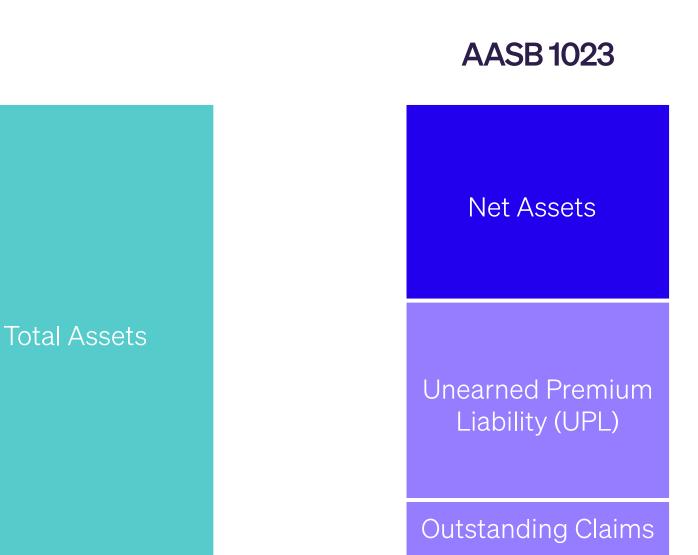


No separate DAC asset – implicit in Liability for Remaining Coverage (LRC)

Outstanding Claims Liability is now Liability for Incurred Claims (LIC) and is discounted

Unearned Premium Liability (UPL) is replaced by the Liability for Remaining Coverage (LRC), which includes an amortised Contractual Service Margin (CSM)

## AASB 1023 vs AASB 17 Balance Sheet – conceptual changes



**Other Liabilities** 

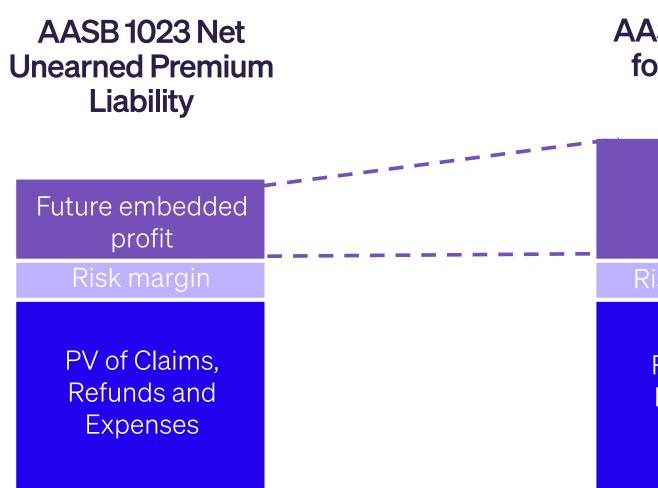
- Treatment of assets largely unchanged but with presentational changes to DAC
- Treatment of outstanding claims largely unchanged (except LIC is discounted)
- Significant change in treatment of liabilities for future contract periods (LRC):
  - AASB 1023 historic cost approach to Unearned Premium Liability
  - AASB 17 PV of future cash flows and forward looking explicit margin for future profit
- Deferred Tax Asset (DTA) represents timing difference between liabilities for tax and accounting purposes. DTA will change in response to accounting liabilities



#### **AASB 17**



## Key AASB 17 components – Liability for Remaining Coverage



- LRC is discounted and comprised of:
- value of future claims costs, expenses, refunds
- risk adjustment which allows for uncertainty
- an allowance for future profits (CSM)
- UPL has an historic cost-based allowance for future embedded profit whereas CSM is a forward-looking estimate and is calculated retrospectively on transition
- AASB 17 has higher CSM than what is implicit in AASB 1023 UPL due to the different (later) shape of revenue recognition
- LRC larger than UPL (net of DAC) as effectively \$180m to \$300m<sup>1</sup> of retained profits are transferred to liabilities

1. Final net asset impact on transition will depend on 2022 performance, and is also subject to finalisation of AASB 17 accounting policies.

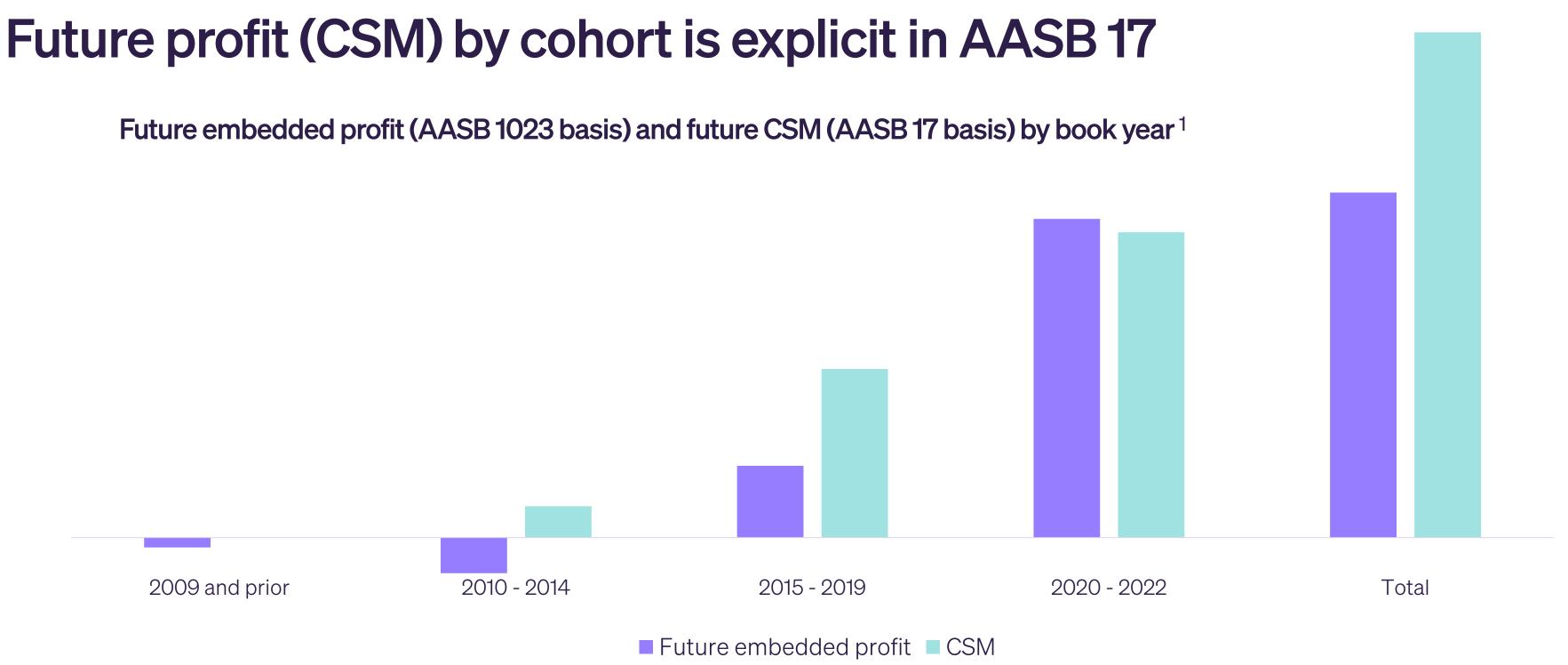


**AASB 17 Liability** for Remaining Coverage

CSM

**Risk adjustment** 

PV of Claims, **Refunds** and Expenses



- Recent years should have the largest "stock" of unrecognised CSM
- Recent book years (2015 and later) are much more profitable than earlier cohorts
- Liability for old cohorts (pre 2014) has been increased under AASB 17 new onerous test for each cohort •
- The difference in CSM and UPL future embedded profit is equivalent to the opening liability adjustment
- Significant CSM to be released in future year Income Statements

1. Indicative.



### AASB 1023 vs AASB 17 Income Statement

AASB 1023	AASB 17
Earned premium	Insurance revenue
Net claims incurred Other underwriting expenses Acquisition costs	Insurance service expense
Underwriting result	Insurance service result
	Insurance finance expense
Investment income	Investment income
Financing costs	Other financing costs
Profit before tax	Profit before tax
Income tax expense	Income tax expense
Net profit after tax	Net profit after tax



Net earned premium replaced by insurance revenue, which comprises:

- an allowance for expected claims incurred; expenses; and amortization of acquisition costs
- amortisation of CSM (profit component)

Insurance service expense comprises:

- actual claims incurred
- changes to liabilities for prior incurred claims
- expenses
- amortisation of acquisition costs

The impact of:

- unwind of discount rate and
- any change in discount rate

### Key AASB 17 profit components - Insurance Service Result

#### **Insurance service** result<sup>1</sup>

Contractual Service Margin (CSM) recognised this period

**Risk adjustment** recognised

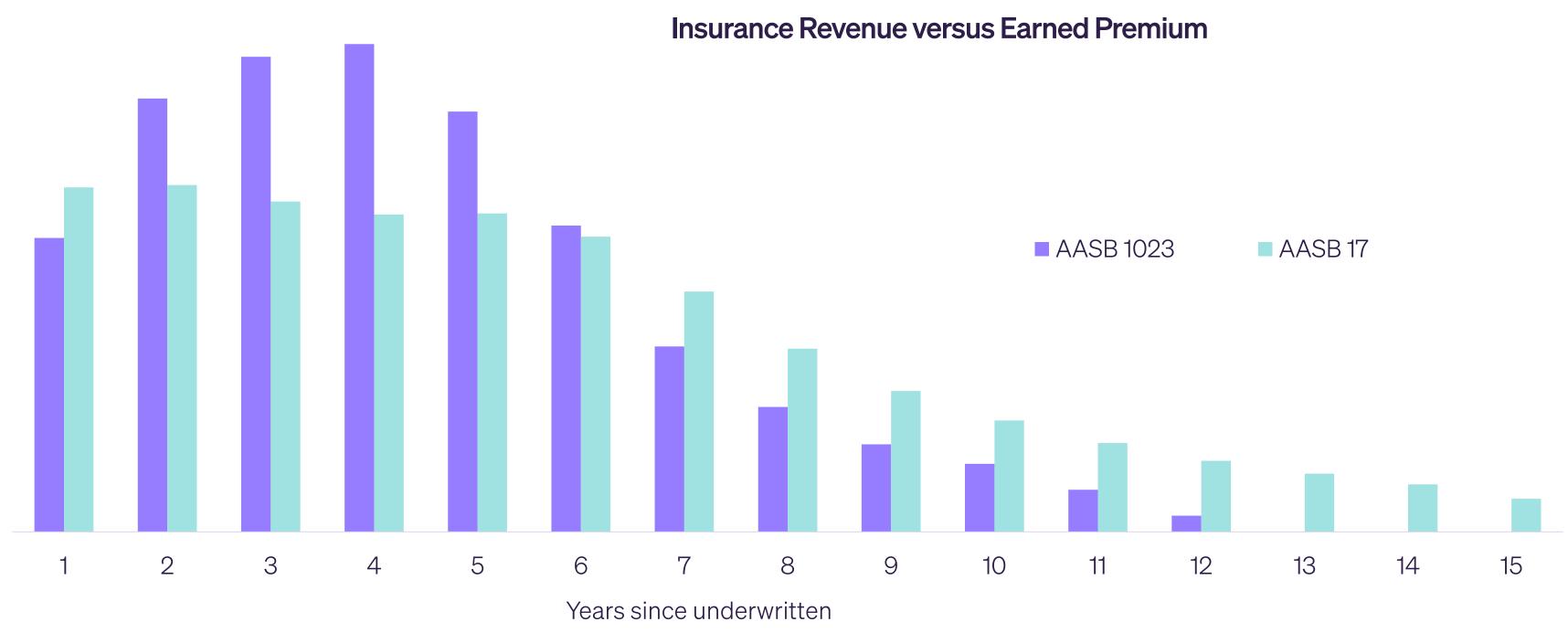
> Experience variations

- CSM release (and release of risk adjustment) is a material component of profit over time
- Experience variations represent difference between actual and expected experience:
  - current year incurred claims
  - reserves for prior period claims
  - expenses -
  - onerous contracts i.e. groups of contracts that are expected to be loss making in the future, any change in the PV of the expected shortfall is immediately recognised in the Income Statement

1. This diagram is included for illustrative purposes only and so is not necessarily to scale.



## AASB 1023 vs AASB 17 timing of Insurance Revenue recognition



- AASB 1023 profile largely dependent on earnings curve, reflecting the incidence of risk for the whole portfolio
- AASB 17 profile reflects:
  - expected emergence of fulfilment cash flows (claims and expenses)
  - a component of the CSM reflecting the insurance services provided
- Insurance revenue is recognised slightly later and more uniformly over the active life of a policy



Source: Helia Group Limited

AASB 17 Investor Briefing – produced by Helia Group Limited.

### **Reduced volatility from movements in interest rates**

#### **AASB 1023**

- Investment assets are marked-to-market with unrealised gains or losses recognised in the income statement
- Balance sheet liabilities are not discounted •
- As a result, interest rate movements cause volatility in reported statutory results



#### **AASB 17**

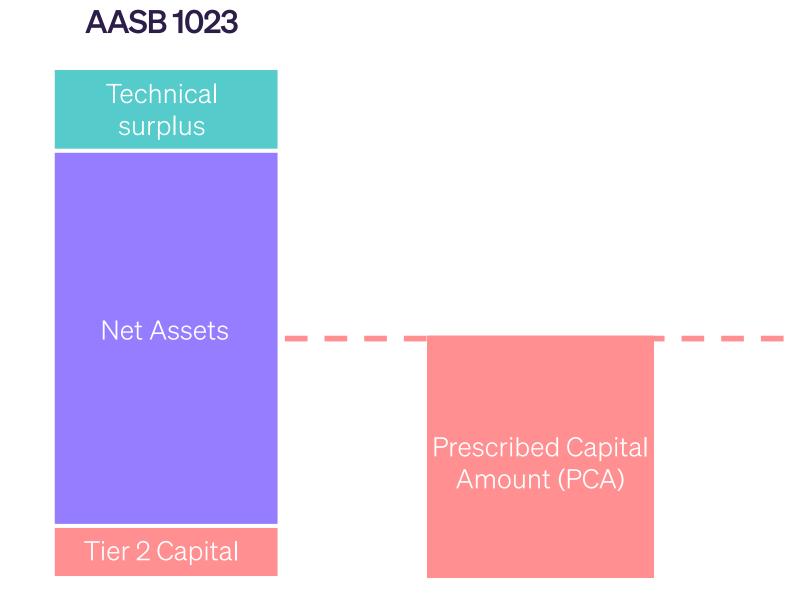
• Impact of changing interest rates on the value of insurance liabilities forms part of the insurance finance expense

• The accounting result reflects the economic matching of technical fund assets and policyholder liabilities

• Some volatility remains due to movements in shareholder fund assets which are in excess of accounting liabilities

## Capital requirements expected to be largely unchanged

#### **Composition of Regulatory Capital**



- APRA is currently updating capital standards to align with new accounting measures
- The aggregate "capital base" (as measured by APRA) is not changing, but the split between net assets and technical surplus will change
- Draft rules effectively introduce new requirement that 120% of net assets plus Tier 2 Capital must exceed the PCA
- Negligible impact on capital requirements on transition



AASB 17	
Technical surplus	
Net Assets	
Tier 2 Capital	

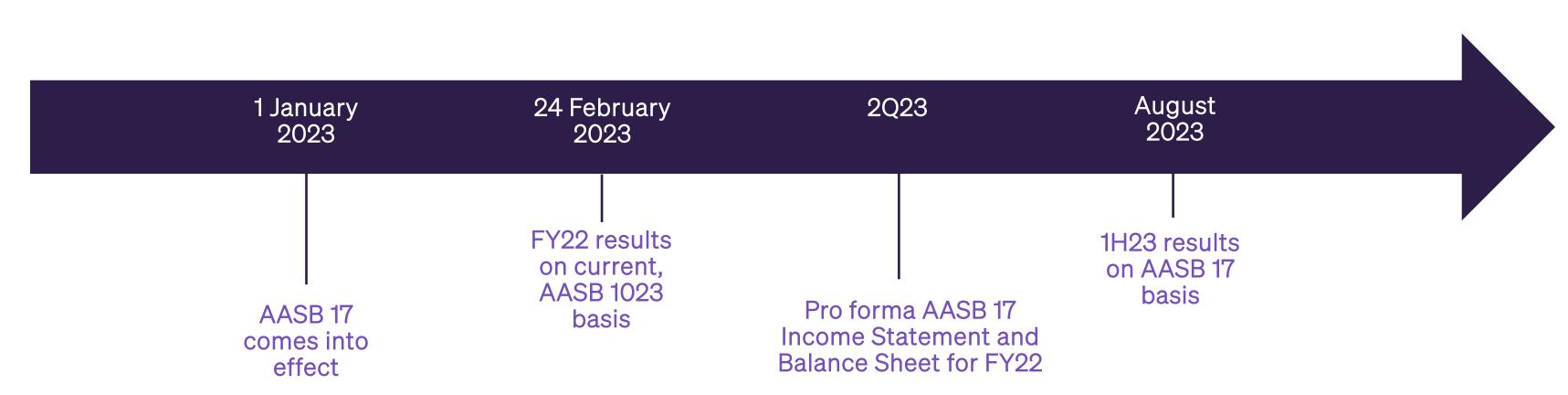
### Summary of AASB 17 impacts and timeline

#### **Balance Sheet**

- Liability for Remaining Coverage (LRC) reflects explicit allowance for future unearned profit on existing policies
- LRC expected to be higher than UPL due to greater allowance for future profits
- Combined effect will reduce net assets by \$180m to \$300m<sup>1</sup> on transition

#### **Income Statement**

- Timing of revenue recognition is different (later)
- Incurred claims expense similar to current treatment
- Cancellations impact revenue over time
- Interest rate changes cause less volatility in the Income Statement



1. Final net asset impact on transition will depend on 2022 performance, and is also subject to finalisation of AASB 17 accounting policies.



#### **Regulatory Capital**

- APRA is updating regulatory capital requirements to align with new accounting measures
- No change to capital requirements or aggregate capital base expected on transition
- Split between net assets and technical surplus will change



### **Closing comments**

Pauline Blight-Johnston

Chief Executive Officer and Managing Director



### New reporting but no change to underlying business economics

**Financial Results & Returns** 

- Lifetime profits unchanged
- NPAT of similar magnitude and less volatile
- Net Assets expected to be lower than AASB 1023 basis
- Return on equity expected to be higher and WACC remains unchanged

**Capital Management Reaffirmed** 

- Ordinary sustainable full year dividend of 24 cps with some scope for growth
  - Board target PCA ratio of 1.4 to 1.6x unchanged
- Surplus capital unchanged and intent to return to Board targeted range unchanged



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### Glossary

AASB 17 Investor Briefing – produced by Helia Group Limited.



### Glossary

AASB 17	Australian Accounting Standards Board AASB 17 <i>Insurance Contracts</i> establishes principles for insurance contracts issued.
AASB 1023	Australian Accounting Standard Board AASB 1023 General Insurance Contracts.
CSM (Contractual Service Margin)	The unearned profit component of the insurance contract liability presented in the balance sh under insurance contracts.
DAC (Deferred Acquisition Cost)	Costs associated with obtaining and recording mortgage insurance contracts which are capita
DTA (Deferred Tax Asset)	A DTA is recognised only to the extent that it is probable that future taxable profits will be avai
Embedded profit	The difference between UPL net of deferred acquisition and reinsurance expense, and the car
Expected insurance service expense	The insurer's prospective view of the cost of claims and expenses that they expect to incur in t
Experience variations	The difference between expected claims/expenses and actual claims/expenses.
Fulfilment cash flows	Estimates of amounts that the insurer expects to collect from premiums and pay out for claim those amounts.
Group of Insurance Contracts	Insurance contracts that are subject to similar risks and managed together, segregated by uno status.
GWP (Gross Written Premium)	Sum of both direct premiums written and assumed premiums written, before deducting cedeo
Insurance finance expense	Comprises the change in the carrying amount of the group of insurance contracts arising from
Insurance revenue	The amount of revenue depicted in profit or loss to reflect the provision of coverage and other consideration to which the entity expects to be entitled in exchange for those services.
Insurance service expense	The portion of the overall profit or loss or other comprehensive income reported in the statem or reversals of losses on onerous contracts.
Insurance service result	Revenue and insurance service expenses arising from a group of insurance contracts, compris
LIC (Liability for Incurred Claims)	Insurer's obligation to pay amounts related to services provided.
LRC (Liability for Remaining Coverage)	Insurer's obligation to provide insurance contract services and includes CSM.
NEP (Net Earned Premium)	The earned premium for a given period less any outward reinsurance expense.
Onerous contracts	If a group of contracts has exhausted its CSM (because movements in the value of future clain becomes onerous and the shortfall (or reversal of any previous shortfall) is immediately recogn
PCA (Prescribed Capital Amount)	Prescribed capital amount is an APRA formula (set out in Prudential Standard GPS 110) design
PV	Present value of fulfilment cash flows, discounted in accordance with the standard.
Risk Adjustment	The compensation an entity requires for bearing the uncertainty about the amount and timing insurance contracts.
ROE (Return on Equity)	A measure of financial performance calculated by dividing net profit after tax by shareholders
Shareholder fund	The cash and investments in excess of the Technical fund.
Technical fund	The investments held to support insurance liabilities.
Technical surplus	Referred to by APRA as 'Net surplus relating to insurance liabilities'.
UPL (Unearned Premium Liability)	The portion of the policy premium that has not yet been "earned" by the insurance company b
WACC (Weighted Average Cost of Capital)	Represents firm's average after-tax cost of capital from all sources, including common stock, be expects to pay to finance its assets.



#### for the recognition, measurement, presentation and disclosure of

heet and recognised in the income statement as a company provides services

- italised when they relate to the acquisition of new business or renewals.
- ailable against which the asset can be utilised.
- arrying value of the Premiums Liability reported to APRA.
- n the reporting period.

ms, benefits and expenses, including an adjustment for the timing and risk of

nderwriting periods no longer than 12 months (book year) and onerousness

ed reinsurance.

om the effect of discount rates and the effect of any change in discount rates.

er services arising from a group of insurance contracts that reflects the

ment of financial performance that arises from incurred claims as well as losses

rising incurred claims and other incurred insurance service expenses.

ims, expenses and risk adjustment exceeds the remaining CSM), that group gnised in the Income Statement.

ned to ensure an insurer has adequate capital against risk.

ng of future cash flows arising from non-financial risk as the entity fulfils

rs' equity.

because the policy still has some time before it expires. , bonds, and other forms of debt. WACC is the average rate that a company



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The release of this announcement was authorised by the Board.

1 December 2022

