

A decorative graphic on the left side of the page, featuring two vertical bars. The left bar is pink with diagonal lines, and the right bar is purple with diagonal lines.

Local Authorities Superannuation Fund

Report on the Actuarial Investigation as at 30 June 2026

The Defined Benefit Plan

11 September 2026



Table of Contents

Section 1: Executive Summary	1
Section 2: Introduction.....	6
Section 3: Data and Experience	10
Section 4: Assets and Investments	16
Section 5: Valuation Assumptions and Funding Method	19
Section 6: Financial Position of Defined Benefit Plan	22
Section 7: Assessing the adequacy of the Funding Arrangements.....	29
Section 8: Insurance.....	35
Section 9: Material Risks	38
Appendix A : Summary of Benefits and Conditions	40
Appendix B : Membership Movements	42
Appendix C : Summary of Valuation Assumptions	43
Appendix D : Asset Allocation	45
Appendix E : Total Service Liability Surplus/(Deficit).....	46
Appendix F : Actuarial Statements required under SPS 160 Paragraph 23(a) – (h)	47

This page is intentionally blank

Section 1: Executive Summary

- 1.1 We are pleased to present our report on the triennial actuarial investigation of the Defined Benefit plan of the Local Authorities Superannuation Fund (the Fund). This report has been prepared for Vision Super Pty Ltd, the Trustee of the Fund.

Results of previous actuarial investigation

- 1.2 The previous actuarial investigation was conducted by Travis Dickinson, FIAA and Surath Fernando, FIAA, on behalf of WTW as at 30 June 2025. The results of that valuation were published in a report dated 3 September 2025.
- 1.3 In that review, the recommended funding arrangements comprised of the following:
- a. contributions equal to 12% of salary for employee members, in line with the Superannuation Guarantee rate;
 - b. an additional contribution to cover the excess of the benefits paid as a consequence of retrenchment above the funded resignation or retirement benefit (the funded resignation or retirement benefit is calculated as the minimum of (100% and the VBI) multiplied by the vested benefit), plus contribution tax;
 - c. outstanding contributions in respect of calls made at the previous actuarial investigations; and
 - d. additional top up contributions that may be recommended in the future, if the Defined Benefit plan becomes in an unsatisfactory financial position.

Authorities also need to contribute the amount of members' salary sacrifice contributions.

- 1.4 It was recommended the self-insurance reserve be retained at \$3 million and the Defined Benefit plan's self-insurance arrangements remain appropriate.
- 1.5 Various recommendations in respect of the ongoing review of the investment strategy, including liquidity, were also made.
- 1.6 We have been advised that all of the above recommendations were implemented.

Assumptions for this actuarial investigation

- 1.7 The investment strategy of the Defined Benefit Plan has retained its overall allocation to growth assets and remains very similar to 2025. The financial assumptions used in this actuarial investigation are summarised below. The estimated future investment returns have increased reflecting changes in the capital market assumptions, which were received from the Vision Super investment consultant. These assumptions are broadly consistent with those derived using the WTW Capital Markets Model.

	30 June 2026	30 June 2025
Net Investment Return	6.20% p.a. (gross: 7.00%p.a.)	5.70% p.a. (gross: 6.40%p.a.)
Salary Inflation	3.50% p.a.	3.50% p.a.
Price Inflation	3.00% to 30 June 2029 and 2.60% p.a. thereafter	2.60% p.a.

- 1.8 Following a review of the demographic experience, the following assumptions were updated:
- The proportion of eligible deferred beneficiaries who are assumed to elect to take the maximum allowable 50% of the benefit as a life-time pension was decreased from 60% to 50%. This is closer to the longer-term average take up rate.
 - For Pensioner members, assumed mortality was updated as follows:
 - Male and Female mortality rates set as 50% of Australian Life Tables 2020-22 under age 75, gradually increasing to 92.5% after age 90.
 - Mortality improvement set in line with the 125-year Mortality Improvement tables published in the Australian Life Tables 2020-22.
- 1.9 Assumed administration expense decreased from a fixed dollar total amount of \$33.7m to \$29.7m, reflecting an estimate of the present value of all future expenses over the lifetime of remaining active members. The assumed expenses in respect of pensioners remained unchanged at the present value of 2.0% of future pensions in payment.

Results of this actuarial investigation

Funding Status Measure

- 1.10 This actuarial investigation has shown that the Defined Benefit plan's financial position has improved since 30 June 2025.

	30 June 2026 Funding Indices %	30 June 2025 Funding Indices %
Vested Benefit Index ¹	116.9	110.5
Discounted Accrued Benefit Index ²	119.9	113.0
Minimum Requisite Benefit Index ³	194.2	184.1

1. Vested Benefits are the benefits payable if all members resign/retirement immediately
2. Discounted Accrued Benefits discount the future benefits expected to be paid in respect of completed membership to a present value.
3. Minimum Requisite Benefits are the minimum Superannuation Guarantee benefits

- 1.11 The increase in asset coverage of the present value of past benefits is due to:

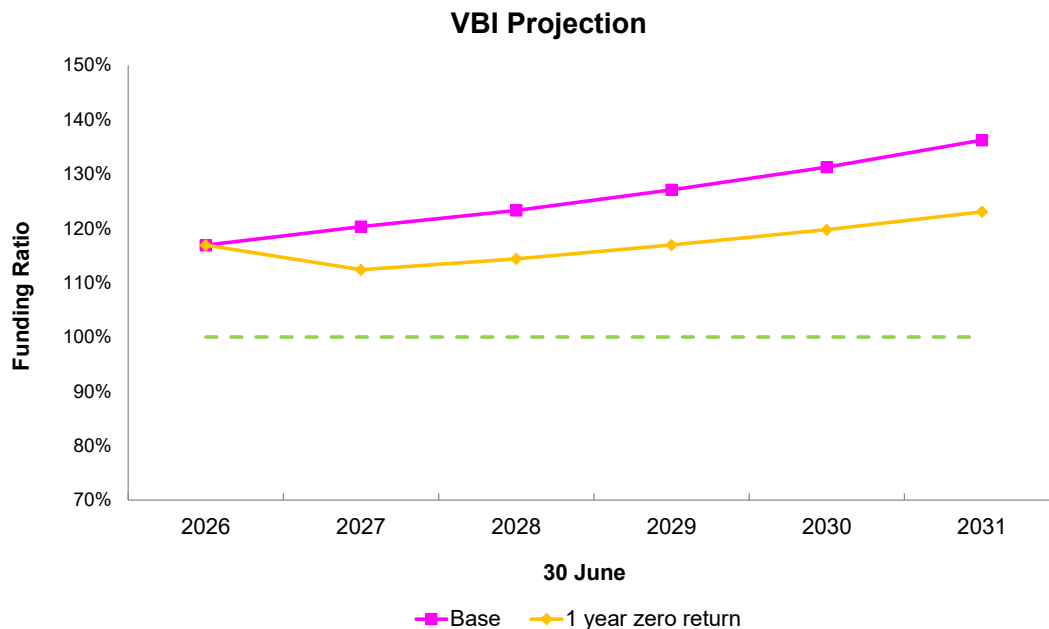
- financial experience (excess of investment return above salary increases and price inflation) being higher than expected over the year to 30 June 2026; and
- changes in assumptions have had a broadly positive impact, with the higher assumed real return for pensioners (the excess return above pension indexation) and the lower uptake of deferred benefit pensions, being partially offset by the increased pensioner longevity.

- 1.12 The Defined Benefit plan's assets cover vested benefits at the review date. Therefore, the Defined Benefit plan was in a satisfactory financial position at that date as defined in SPS 160.

- 1.13 We understand the Authorities has retained the Division C contribution rate of 12% of Salary since 1 July 2026. Our projection below shows that, on the basis of the assumptions made in this actuarial investigation and assuming that the Authorities continue to make contributions in line with the recommendations set out below, the Defined Benefit plan is expected to remain in a satisfactory financial position.

- 1.14 If experience is as expected, the Authorities would not be expected to be required to make any further contributions because of the actuarial surplus that exists (i.e. Authority contributions could be reduced to zero). However, we have been advised that the Trustee's preference is to use surplus to progressively lower investment risk over time and reduce the potential for additional lump sum contributions to be required from Authorities in future if experience is worse than expected. Therefore, we have recommended that contribution rates be retained and that the Trustee continue to consider when de-risking the investment strategy is appropriate.

- 1.15 The future funding position, and the potential for additional contributions to be required from Authorities, is dependent upon future experience and particularly future investment returns. The following chart compares the expected Vested Benefit Index (VBI) in the best estimate “base case” to the scenario that there is a nil return in the year to 30 June 2027 (and expected returns thereafter). It should be noted that a nil return is not the worst outcome that could occur.



- 1.16 In the zero-return scenario, the VBI is expected to fall to 112% but still remain in a satisfactory financial position over the year ending 30 June 2027. In the event of a large negative investment return, or a period of sustained lower returns, the VBI could fall to below 100%. If this occurred, additional top-up contributions could be required to restore the VBI to 100% within the legislated three-year target.

Recommendations

- 1.17 We recommend that the Authorities continue to adopt the current funding plan:
- contributions of 12% of salary for employee members are paid in line with the Superannuation Guarantee requirements;
 - an additional contribution to cover the excess of the benefits paid as a consequence of retrenchment above the funded resignation or retirement benefit (the funded resignation or retirement benefit is calculated as the minimum of (100% and the VBI) multiplied by the vested benefit), plus contribution tax;
 - outstanding contributions in respect of calls made at the previous actuarial investigations; and
 - additional top up contributions that may be recommended in the future, if the Defined Benefit plan becomes in an unsatisfactory financial position.

Authorities also need to contribute the amount of members' salary sacrifice contributions.

- 1.18 The ratio of the market value of the Defined Benefit plan's net assets to vested benefits should continue to be measured quarterly, and the Trustee's funding approach be reassessed accordingly.
- 1.19 In regard to the Defined Benefit plan's investment policy, we recommend that:
- The funding position and liquidity requirements of the Defined Benefit plan continue to be considered in setting investment policy. The current allocation to illiquid assets is material, and the Defined benefit is closed to new members and has segregated assets. The adequacy of current and projected liquidity should continue to be reviewed, and stress tested, at least annually.
 - The Board continue to consider de-risking assets as a means of reducing the risk of subsequent higher contributions due to future poor investment experience. These considerations must be made concurrently with funding implications as they are directly linked.
- 1.20 As required under SPS 160, the Trustee has set the Shortfall Limit for the Defined Benefit plan at 98%. Given the current investment strategy, we consider this Shortfall Limit to continue to be appropriate.
- 1.21 We confirm that, in our opinion, the Defined Benefit plan's self-insurance arrangements remain appropriate. Furthermore, based on our analysis we recommend the self-insurance reserve be retained at \$3 million. The next triennial actuarial review should be carried out as at a date no later than 30 June 2029.



Travis Dickinson
RSE Actuary
Fellow of the Institute of Actuaries of Australia



Surath Fernando
Fellow of the Institute of Actuaries of Australia

11 September 2026

Towers Watson Australia Pty Ltd
Level 32, 385 Bourke Street,
Melbourne VIC 3000

DO: CL | TR, PP | CR/ER:TD | SPR: SF

Section 2: Introduction

- 2.1 This report was commissioned by Vision Super Pty Ltd, the Trustee of the Local Authorities Superannuation Fund (the Fund).
- 2.2 This is the fifteenth “triennial” actuarial investigation of the Fund since the Local Authorities Superannuation Act (1988) (the Act) was proclaimed on 25 May 1988. The Act has been replaced and since 1 July 1998, the Fund has been governed by a Trust Deed. References to the “Trust Deed” in this report are to the Consolidated Trust Deed dated 1 July 2026.
- 2.3 The Fund is a “regulated fund” under the provisions of the Superannuation Industry (Supervision) Act 1993 (“SIS”). We understand that the Fund is treated as a complying superannuation fund for taxation purposes and is a taxed superannuation fund.
- 2.4 In accordance with Superannuation Prudential Standard 160 (SPS 160), “triennial” actuarial investigations are required at intervals of not more than three years. Annual actuarial investigations are also required because the Defined Benefit plan provides life-time pensions.
- 2.5 In accordance with Clause 6.2, the Trust Deed requires each Authority to contribute to the Fund in respect of a particular employee the amount or rate of contributions determined by the Trustee after obtaining the advice of the actuary, including any unfunded liability amount. The Trustee also has some flexibility in adjusting benefits in accordance with Clause B.2(a) of Schedule B in the event that an Authority terminates contributions to the Fund.
- 2.6 A triennial actuarial investigation was completed for the Defined Benefit plan (Part 1 of Schedule B of the Trust Deed) as at 30 June 2023 and Matthew Burgess’ report on that investigation was dated 6 September 2023. Annual actuarial investigations were also completed, most recently as at 30 June 2025 in our report dated 3 September 2025.
- 2.7 This actuarial investigation report covers the Defined Benefit plan within the Fund, which is a sub-fund as defined in SPS 160. The divisions of the Fund that pay only accumulation benefits are not considered in this report. The actuarial investigations for the City of Melbourne Plan, Parks Victoria Plan and Active Super Defined Benefit Plan, which are also sub-funds as defined in SPS 160, are covered in separate reports.
- 2.8 The purpose of this report is to:
 - examine the sufficiency of the assets in relation to members’ accrued benefit entitlements;
 - determine the contribution rate required to ensure that the Defined Benefit plan is expected to maintain a satisfactory financial position;
 - examine the suitability of the Defined Benefit plan self-insurance and investment arrangements;
 - provide actuarial certification in respect of the funding of pension entitlements;
 - satisfy requirements of the Trust Deed; and
 - meet legislative requirements.

This actuarial review has been conducted in order to meet the Trustee's obligations in accordance with SPS160 issued under section 34C of the Superannuation Industry (Supervision) Act (SIS Act) which came into effect from 1 July 2013.

2.9 This report satisfies the requirements of the following Professional Standards and Guidance of the Institute of Actuaries of Australia:

- Practice Guideline 1
- Information Note: Self-Insurance Arrangements and SPS160
- Practice Guideline 499.08
- Practice Guideline 499.09
- Professional Standard 400
- Professional Standard 402
- Professional Standard 404
- Professional Standard 410

Actuarial Investigation as at 30 June 2025

2.10 The report on the actuarial investigation as at 30 June 2025 concluded that the experience of the Defined Benefit plan over the year to 30 June 2025 had been favourable. The Defined Benefit plan remained in a satisfactory financial position and the current employer contribution rate recommendations were expected to be more than sufficient. We understood that the preference of the Trustee was to retain the contribution recommendation and reduce the investment risk if the VBI continued to improve.

2.11 We recommend that the Authorities continue to adopt the current funding plan:

- a. contributions equal to 12.0% of salary for employee members, in line with the Superannuation Guarantee rate;
- b. an additional contribution to cover the excess of the benefits paid as a consequence of retrenchment above the funded resignation or retirement benefit (the funded resignation or retirement benefit is calculated as the minimum of (100% and the VBI) multiplied by the vested benefit), plus contribution tax;
- c. outstanding contributions in respect of calls made at the previous actuarial investigations; and
- d. additional top up contributions that may be recommended in the future, if the Defined Benefit plan becomes in an unsatisfactory financial position.

Authorities also needed to contribute the amount of members' salary sacrifice contributions.

2.12 The Trustee has implemented these recommendations in full. No additional contributions are currently required under recommendation 2.11(d) because the Defined Benefit plan is not in an unsatisfactory financial position.

The other recommendations in the report were that:

- a. The self-insurance reserve be maintained at \$3 million, and self-insurance remained appropriate;
 - b. the funding position of the Defined Benefit plan and future liquidity requirements continue to be considered in setting investment policy;
 - c. The Board continue to consider de-risking assets as a means of reducing the risk of subsequent higher contributions due to the future poor investment experience, whilst considering any subsequent funding implications; and
 - d. The Shortfall Limit remain 98%.
- 2.13 The first two of these recommendations have been completed since that date. The Board is also continuing to consider de-risking Defined Benefit plan assets and the Shortfall Limit remains 98%.

Events since the 30 June 2025 Actuarial Investigation

- 2.14 There have been no amendments to the Defined Benefit plan benefits.
- 2.15 The Superannuation Guarantee (SG) Contribution rate remained at 12% from 1 July 2025. There were no other legislative changes or changes to benefits that have materially impacted on the funding of the Defined Benefit plan.
- 2.16 Vision Super advised that the Defined Benefit plan investment return for the year to 30 June 2026 was 9.2% p.a., which was higher than the return of 5.7% p.a. assumed in the 30 June 2025 actuarial investigation. Considered in isolation, this had a positive impact on the funding position.

Reliance Statement

- 2.17 This report is provided subject to our agreed Terms and Conditions of Engagement dated 14 April 2026. This report is provided solely for the Trustee's use and for the specific purposes indicated above. It may not be suitable for use in any other context or for any other purpose.
- 2.18 Except where we expressly agree in writing, this report should not be relied on by any third party. In the absence of such consent and an express assumption of responsibility, no responsibility whatsoever is accepted by us for any consequences arising from any third party relying on this report or any advice relating to its contents.
- 2.19 The Trustee may make a copy of this report available to its auditors, Authorities and to any person to whom the Trustee may be required to provide a copy under relevant legislation, but we make no representation as to the suitability of this report for any purpose other than that for which it was originally provided and accept no responsibility or liability to the Trustee's auditors, Authorities or any third party in this regard. The Trustee should draw the provisions of this paragraph to the attention of its third parties when passing this report to them.
- 2.20 In conducting this review, we have relied upon information and data provided to us orally and in writing by the Trustee and other persons or organisations designated by the Trustee. We

have relied on all the data and information provided, including plan provisions, membership data and asset information, as being complete and accurate. We have not independently verified the accuracy or completeness of the data or information provided, but we have performed limited checks for consistency.

- 2.21 The results presented in this report are directly dependent upon the accuracy and completeness of the underlying data and information. Any material inaccuracy in the data, assets, plan provisions or other information provided to us may have produced results that are not suitable for the purposes of this letter and such inaccuracies may produce materially different results that could require that a revised letter be issued.

Content of this Report

- 2.22 The remainder of this report is structured in the following manner:

- Sections 3 to 5 consider the data, assets, assumptions and methodology;
- Section 6 considers the financial position of the Defined Benefit plan at 30 June 2026.
- Section 7 considers the adequacy of funding of the Defined Benefit plan.
- Section 8 considers self-insurance.
- Section 9 considers material risks.
- Appendices A to E include supporting details of benefits, membership, accounts, actuarial assumptions, assets and actuarial surplus;
- Appendix F contains the statements required under SPS 160.

Section 3: Data and Experience

- 3.1 This section deals with the data used in the investigation and comments on the more significant factors bearing upon the experience of the Defined Benefit plan.

Membership

- 3.2 For the purposes of this investigation, we were supplied with information on active members of the Defined Benefit plan, deferred beneficiaries and pensioners as at 30 June 2026 together with details of exits during the period from 1 July 2023 to 30 June 2026. While we have relied upon the data provided, from our checking processes we believe that the data is sufficiently accurate for the purposes of this investigation.
- 3.3 In summary, the active membership of the Defined Benefit plan has decreased by 498 (or 40.6%) from 1,227 at 30 June 2023 to 729 at 30 June 2026. The number of life-time pensioners has decreased by 210 (or 5.2%) from 4,030 to 3,820 over the same period.

Summary of Defined Benefit Plan Membership Data		
Active Members	30 June 2026	30 June 2023
Number	729	1,227
Average Age	59.4 years	58.3 years
Average Past Membership	37.1 years	34.6 years
Average Salary	\$110,883	\$99,972
Life-time Pensioners		
Number	3,820	4,030
Average Age	78.04 years	77.5 years
Average Annual Pension	\$21,187	\$17,930
Fixed Term Pensioners		
Number	2	3
Deferred Beneficiaries		
Number	735	1,058
Average Age	60.71 years	58.3 years
Average Account Balance	\$310,106	\$272,646

A detailed summary of the movement in active and pensioner membership is set out in Appendix B.

Salaries

- 3.4 We have examined the salary experience of Defined Benefit plan members over the three-year period ending 30 June 2026. The data showed that the full-time equivalent salary of Defined Benefit plan members who remained members as at 30 June 2026 grew by 3.3% p.a. over the period. This compares to growth of 2.5% p.a. over the three-year period to 30 June 2023 in the last triennial actuarial investigation.
- 3.5 The actual increase over the three years ending 30 June 2026 was slightly lower than the assumed rates in the 30 June 2023 actuarial investigation, which were 3.5% p.a. Considered in isolation this would have had a positive impact on the funding position of the Defined Benefit plan.
- 3.6 It is of interest to compare the average rate of salary increase with the increase in Australian Average Weekly Ordinary Time Earnings (AWOTE). Over the three years period ending 30 June 2026, AWOTE increased by 4.3% p.a. On average, members received salary increases which are a little lower with those of the wider community.

Pension Indexation

- 3.7 The pensions are indexed semi-annually based on the change in the Consumer Price Index (CPI). Over the three-year period ending 30 June 2026, the pension increase was 3.3% p.a. This was higher than the rate of 2.8% p.a. assumed in the 30 June 2023 actuarial investigation. This will have had a negative impact on the funding position of the Defined Benefit plan.

Demographic Experience of Active Members

- 3.8 The demographic experience of active members of the Defined Benefit plan over the two-year period to 30 June 2025 has been examined and is summarised in the following table. We have also considered the experience over the year to 30 June 2026 and note that this experience does not impact on the changes to the assumptions that we have made in this valuation.
- 3.9 The following table summarises the number of actual exits compared to the expected exits during the investigation period. "Expected" figures are based on the funding assumptions used in the 2023 investigation:

Actual and Expected Exits Over The Period From 1 July 2023 to 30 June 2025		
	Actual	Expected
Resignation	11	20
Resignation and Retrenchments (< age 55)	15	
Retirements (including retrenchment)	312	283
Deaths	7	8
Disabilities	3	11

- 3.10 The retirement (and retrenchment) experience of active members is further examined in the following table, with commentary in the following paragraphs, by giving the ratio of the actual number of exits to the “expected” number on the same basis:

Age Band	Retirement (actual / expected)
41-45	-
46-50	-
51-55	0.6
56-60	1.0
61-65	1.1
Total	1.1

- 3.11 While the number of retirements (and retrenchments) has been a little higher than expected, the difference is quite small and on balance the existing assumption is considered reasonable. It is also noted that modest changes in the retirement decrement would not materially impact the results of the actuarial investigation because irrespective of the timing of member retirement, members on average have only a few years of future service. We have therefore retained the same assumed rates of retirement.
- 3.12 The number of resignations, deaths and disablements over the two-year period ending 30 June 2025 is small and not statistically significant to warrant changing these assumptions.
- 3.13 The higher-than-expected number of resignations (and retrenchments) has been caused largely by retrenchments. There are relatively few members remaining under age 55. We have retained the existing assumed rates of resignation.
- 3.14 The actual number of deaths has been broadly in line with expectations and supports that continuation of the existing assumption albeit updated to reflect more recent Australian Life Tables.
- 3.15 The actual number of disablements has been lower than expected but the absolute number of disablements is small and therefore the existing assumption has been retained. It is also noted that disablement benefits can be larger than the resignation/retirement benefits, particularly for younger members, and so it is not unreasonable to have a slightly conservative disablement assumption.

Deferred Election on resignation

- 3.16 Members resigning from active service have the option to receive their benefit in cash or as a deferred benefit. Experience has been broadly consistent with the existing assumption that 80% of members defer and we have retained this assumption.

Pension Election

- 3.17 Members who joined the Defined Benefit plan prior to 25 May 1988 have a choice to convert up to 50% of their retirement benefit into an annual pension.
- 3.18 The previous triennial investigation assumed that 60% of eligible active members elect a pension upon retirement by converting the maximum 50% of their benefits into a pension. Over the two years to 30 June 2025, approximately 51% of retiring members elected at least some pension. We also understand that not all members have taken the maximum 50% pension allowed (although a majority do take the maximum). This experience is based on the actual number of eligible retiring members electing a pension, we have also considered the proportion of the value of the benefits that is taken as a pension, which is not materially higher. As the pension benefit is more valuable than the lump sum benefit and in light of recent experience, we retained the pension election assumption of 60% of eligible active members exercising this option by converting 50% of their benefit to a pension.
- 3.19 The previous triennial investigation assumed 60% of eligible deferred beneficiaries elect a pension at retirement. Over the two years to 30 June 2025, the proportion of deferred beneficiaries who took a pension upon retirement was around 48%. Accordingly, we have decreased the deferred beneficiary pension election proportion from 60% to 50% for the 2026 actuarial investigation. Members who exercise this option are assumed to take 50% of their benefit as a pension.
- 3.20 We have also confirmed that these assumptions remain appropriate when the experience to 30 June 2026 is considered.

Mortality Experience of Pensioners

- 3.21 The mortality experience of pensioners over the two-year period ending 30 June 2025 has been examined for males and females, and by type of pension. The key results are separated based on age ranges and are summarised in the following table. The “expected” figures are based on the assumptions that were used in the 30 June 2023 actuarial investigation. Given the limited exposure, experience will vary from period to period.

Ratio Of Actual To Expected Numbers For The Period From 1 July 2023 To 30 June 2025			
	Age Range	Number of Deaths	Retirement/Spouse Pensioners
Male	Less than 80	24	81%
	80 and over	64	111%
Female	Less than 80	13	88%
	80 and over	201	91%

- 3.22 As shown in the table above, the actual deaths among both male and female retirement and spouse pensioners during the investigation period are broadly consistent that assumed and support the continuation of the existing assumption.

- 3.23 There are relatively small numbers of pensioner deaths and so we have also considered other factors in determining appropriate pension mortality assumptions:
- a. We have considered the assumptions that have been adopted for several other much larger public sector superannuation fund pensioner pools;
 - b. We have considered research papers on pensioner mortality. In particular, pensioner mortality tends to asymptote towards population mortality at older ages, which is likely to be because any selection impact (healthier members choosing to receive a pension) has decreasing relevance as the pensioners age.
- 3.24 As a result of this pensioner mortality analysis, we have adopted current Australian mortality data (and future expectations) with the same adjustments that were previously in place to reflect the experience of the Defined Benefit plan pensioners as set out below:
- a. Males and Females: 50% of Australian Life Tables 2020-2022 mortality under age 75, gradually increasing to 92.5% of mortality after age 90.
 - b. Mortality improvement based on the 125-year experience from the Australian life tables 2020-2022
- 3.25 Based on the updated pensioner mortality assumptions, over the two years to 30 June 2025 the actual pensioner mortality is about 90% of assumed, although lower (83%) for males below age 80.
- 3.26 Mortality experience for disability pensioners was not considered due to insufficient data. Given the lack of data, we have opted to retain the same mortality assumptions for disability pensioners as used in the 2023 actuarial investigation.

Administration Expenses

- 3.27 In the 30 June 2023 investigation, the administration expense was assumed to be set as a fixed amount at \$33.7 million for active members over the three-year period plus 2.0% of pensions in payment for current pensioners.
- 3.28 After adjusting for a reduced duration of benefit payments, we have calculated the present value of future expected administration expenses to be \$29.7 million for active members plus 2% of pensions in payment for current pensioners.

Investment Returns

- 3.29 Vision Super has advised that the rate of return (net of tax and investment expenses) earned by the Defined Benefit plan for the three years ending 30 June 2026 was 8.8% p.a.

Investment Return	
Year ended	% p.a.
30 June 2024	7.8
30 June 2025	9.5
30 June 2026	9.2
Average	8.8

- 3.30 Comparison of the 8.8% p.a. return for the inter-valuation period with the average salary increase rate (from paragraph 3.4) of 3.3% p.a. shows a real return of approximately 5.5% p.a. which is higher than the 2.2% p.a. long term real return calculated for the 2023 actuarial investigation and the 2025 actuarial investigation.
- 3.31 In respect of pension liabilities, pension increases averaged 3.3% p.a., providing a net of tax real return of 5.5% p.a. The gross of tax real return would be of the order of 6.2% p.a. which is higher than the 3.6% p.a. calculated for the 2023 actuarial investigation and the 3.8% p.a. calculated for the 2025 actuarial investigation.
- 3.32 The real returns over the valuation period have had a positive effect on the Defined Benefit plan's financial position.

Section 4: Assets and Investments

Assets

- 4.1 Copies of the Fund's unaudited financial statements as at 30 June 2026 were supplied by Vision Super for the investigation together with details of the investment strategy at 30 June 2026. We were also provided a breakdown of the unaudited market value of assets by sub-plan. We have been advised by Vision Super that the unaudited financial statements have been prepared consistently with AASB1056 and have relied on these statements as being materially reflective of final audited financial statements.
- 4.2 The fair value of the Defined Benefit plan assets (including pensioners and deferred beneficiaries) as at 30 June 2026 used in the valuation was \$2,088.1 million. No amounts are included in respect of accumulation accounts of members, except certain defined benefit offset accounts and deferred beneficiaries. It also includes fixed term pensioners.
- 4.3 The asset value includes the remaining contributions receivable in respect of past calls for additional contributions by Vision Super. We have been advised that the vast majority of the additional contributions have been paid by the Authorities.
- 4.4 The above fair value of assets excludes \$3 million in respect of the Death and Disability reserve from the assets because we have not included an amount for incurred but not reported claims in the calculation of the funding position. In Section 8, we have reviewed the amount of this reserve. Vision Super has excluded the Operational Risk Financial Requirement from the Defined Benefit plan assets in the financial statements.
- 4.5 We believe that the most suitable approach for this investigation is to adopt the fair value of assets for all purposes. The funding position of the Defined Benefit plan may be variable because of the current high volatility in asset valuations.

Asset Allocation

- 4.6 The Defined Benefit plan invests in a wide range of asset classes such as equity, property and fixed interest investments. Appendix D shows the Strategic Asset Allocation and the Actual Asset Allocation as at 30 June 2026. This asset allocation does not apply for deferred benefits where members have investment choice, nor for the assets for small number of fixed term pensioners that are invested in defensive assets.
- 4.7 The Strategic Allocation to Growth Assets as at 30 June 2026 was 66.6%, while the actual growth allocation was slightly lower at 65.9%.
- 4.8 In our opinion the allocation to growth assets is among a range of allocations that could reasonably be used by the Defined Benefit plan.

- 4.9 Setting the Strategic Asset Allocation is a balance between:
- a. A high allocation to growth assets, which is expected to produce relatively high but more variable investment returns and therefore lower but more variable Authority contributions; and
 - b. A low allocation to growth assets, which is expected to produce relatively low but less variable investment returns and therefore higher but less variable Authority contributions.
- 4.10 The Defined Benefit plan has been closed to new members since 31 December 1993. Therefore, its liabilities will reduce significantly over the next ten years in real terms. If future investment returns are higher or lower than expected it is possible that a significant “actuarial surplus” or “actuarial shortfall” will result. Therefore, it is recommended that the funding position of the Defined Benefit plan continues to be considered when setting investment policy.

Liquidity

- 4.11 As at 30 June 2026, 21.2% of the investments are in illiquid asset classes which include Infrastructure, Opportunistic Investments, Direct Property and some Alternative Debts. This is lower than the Strategic Target allocation for illiquid assets of 26.4%. The allocation to illiquid assets has decreased compared to the 26.5% allocation as at 30 June 2023.
- 4.12 We note that while some of the illiquid assets are in fixed ended funds which will become liquid over time, others such as the Direct Property and Infrastructure investments will need to be sold or transferred from the defined benefit assets in the future.
- 4.13 In the long term, the defined benefit plans will require full liquidity. Therefore, we recommend that Vision Super should continue to consider the time frame over which they will reduce the exposure to illiquid assets in the defined benefit plans to zero. We suggest that consideration of the liability run off under various adverse scenarios should continue to form part of this consideration.

Unit Pricing

- 4.14 Within the Fund there are defined contribution members as well as defined benefit members. The assets and liabilities of the defined contribution members are equal, subject to timing differences, with daily unit pricing being used. There is no investment reserving. We have been advised that the assets of the defined contribution members are segregated from the defined benefit assets and Vision Super has in place processes to limit cross subsidies between defined contribution and defined benefit members.
- 4.15 The Fund’s Investment Governance Framework states that “Defined Benefit Investment options are considered separately from the Accumulation Investment options for rebalancing purposes.” This means that the Defined Benefit plan’s asset allocation should not be materially impacted by the experience of the defined contribution plans.

Shortfall Limit

4.16 A Shortfall Limit is defined in paragraph 10 of SPS 160 as:

“the extent to which an RSE licensee considers that a fund can be in an unsatisfactory financial position with the RSE licensee still being able to reasonably expect that, because of corrections in the temporary negative market fluctuations in the value of fund assets, the fund can be restored to a satisfactory financial position within one year.”

4.17 The Trustee has set a Shortfall Limit in accordance with SPS 160 of 98% for the Defined Benefit plan. This means that between actuarial investigations, a restoration plan to restore the VBI to 100% is required when the Defined Benefit plan's VBI reduces to below 98%.

4.18 We believe that the current Shortfall Limit remains appropriate. We have considered that:

- a. the actual asset allocation retains an allocation to growth assets in the order of 65.9%, with a 66.6% strategic allocation to growth assets;
- b. Vested benefits are higher than Minimum Requisite Benefits; and
- c. the Authorities have a contractual obligation to pay contributions determined by the Trustee.

Section 5: Valuation Assumptions and Funding Method

- 5.1 An appropriate set of both financial and demographic assumptions must be determined before values can be placed on the Defined Benefit plan's liabilities and assets. The assumptions relating to benefit liabilities and assets are discussed under separate headings below.

Valuation of Benefit Liabilities

- 5.2 The assumptions for this actuarial investigation have been determined on a "best estimate" basis.
- 5.3 "Best estimate" describes assumptions which reflect "mean" estimates for the various factors, rather than choosing assumptions with explicit margins to cope with uncertainty about future experience. These "best estimate" assumptions might be described as being realistic. They are equally likely to prove to be conservative or to be optimistic and are less likely to be able to absorb fluctuations in future experience.
- 5.4 As the Defined Benefit plan is closed to new members and as a result has declining membership, "best estimate" assumptions continue to be relevant because using conservative assumptions would be expected to eventually result in excess assets. Best estimate assumptions are also required by the Actuaries Institute's Professional Standards.
- 5.5 Appendix C contains a summary of the assumptions used.

Key Financial Assumptions

- 5.6 Financial assumptions for investment earnings, salary inflation and pension increases are required to value the liabilities.
- 5.7 The factor of major significance in the investigation of the Defined Benefit plan's active member benefit liabilities is the differential between the assumed future rate of investment earnings and the assumed rate of salary growth due to inflation. (These factors are almost exactly compensating in their effect upon the present value of the employed members' Defined Benefit plan's future benefit liabilities - hence, the difference between the rates is important, rather than their absolute values.)
- 5.8 For valuing the current pensioner liabilities, the differential between investment earnings and the rate of price inflation is relevant because pensions are indexed semi-annually to the change in the Consumer Price Index (CPI). The historical long-term differential between the changes in CPI and AWE (salary inflation) has generally ranged between 0% and 2% p.a.
- 5.9 The "best estimate" financial assumptions adopted at the 30 June 2025 actuarial investigation were:
- 2.2% p.a. real long term investment return over salary inflation. This comprised a 5.7% p.a. net of tax investment return assumption and a 3.5% p.a. long-term salary inflation assumption.

- 3.8% p.a. real investment return over price inflation. This comprised a 6.4% p.a. gross of tax investment return and a 2.6% p.a. CPI assumption.
- 5.10 The “best estimate” financial assumptions adopted at the 30 June 2026 actuarial investigation have been updated to reflect the most recent capital market assumptions and current asset allocation from the Fund’s asset consultant, Frontier. The “best estimate” financial assumptions adopted in this valuation are:
- 2.7% p.a. real investment return over salary inflation. This comprised a 6.2% p.a. net of tax investment return assumption and a 3.5% p.a. salary inflation assumption. This is 0.5% p.a. higher than the long term real investment return assumed as at 30 June 2025 and will improve the expected long term funding position.
 - 4.0% p.a. short term real investment return over price inflation and 4.4% long term real investment return over price inflation. This comprised a 7.0% p.a. gross of tax investment return and a 3.0% p.a. CPI to 30 June 2029 and 2.6% p.a. CPI assumption thereafter. They are respectively 0.2% p.a. and 0.6% higher than assumed as at 30 June 2025 and will improve the long term expected funding.
- 5.11 The investments for a very small group of fixed term pensions are matched to the liabilities by investing in fixed interest securities including CPI linked bonds. Based on current CPI indexed bond interest rates a real discount rate (i.e. discount rate above CPI) of 3.4% has been assumed. This discount rate is net of investment management fees and administration costs.

Demographic Assumptions

- 5.12 The demographic assumptions that affect the Defined Benefit plan have been discussed in Section 3 in light of the Defined Benefit plan’s experience over the period 1 July 2023 to 30 June 2025 (with consideration also given to experience over the year to 30 June 2026). The recommended changes to the demographic assumptions are set out in Section 3. Appendix C summarises the demographic assumptions adopted for this investigation.

Benefits

- 5.13 The benefits which have been valued are summarised in Appendix A. Members of the Defined Benefit plan on 25 May 1988 have certain guarantees or options in relation to benefits provided under the 1958 Act. As discussed in Section 3, we have assumed that 60% of eligible retirees, who joined the Defined Benefit plan prior to 25 May 1988, elect to take the pension option and also 50% of eligible deferred beneficiaries elect to take the pension option. We have made no allowance for any other guarantees and options these members may be entitled to, as we continue to believe they are not likely to have a material impact on the results of this investigation.

Actuarial Funding Method

- 5.14 In recommending a funding plan which aims to be sufficient to fund the members’ benefits in the long-term, it is necessary to project the operation of the Defined Benefit plan into the future, using the actuarial assumptions set out above.

5.15 Briefly the projection operates in the following manner:

- a. project total benefits and expenses expected to emerge in all future years in respect of current members, deferred beneficiaries and pensioners. The projection is based on the long-term actuarial assumptions including allowance for the contingencies under which benefits can be paid (retirement, death, disablement and resignation), salary and pension increases;
- b. discount these projected benefits to a present value at the assumed long-term investment return;
- c. in a similar manner to (a) and (b), project the ongoing employer contribution and member contributions over all future years for current members, and discount them to present values; and
- d. determine the additional funding required by the Authorities by comparing (b) with (c) plus the appropriate value of the assets at the investigation date.

5.16 This projection is known as the aggregate funding method, which is considered to be appropriate for a closed fund. The purpose of the calculation is to assess if the existing contribution rates and assets are sufficient to provide all future benefits on current assumptions.

5.17 Under SPS 160, APRA requires superannuation funds to put in place a plan that is expected to fully fund their vested benefits within three years if the fund's assets are less than the vested benefits at an actuarial investigation, also known as being in an "Unsatisfactory Financial Position". A funding plan is also required when the VBI reduces to below the shortfall limit, currently 98%, between actuarial investigations.

5.18 The shortfall or surplus relative to vested benefits is likely to vary from the actuarial shortfall or surplus calculated using the method set out in 5.22. It is possible that the recommended funding amount under this funding method may not be sufficient to be expected to maintain the Defined Benefit plan's Vested Benefits Index (VBI) to 100% within the timeframe required by APRA if it is below 100%. In this situation additional contributions would be recommended as required by APRA.

5.19 Additional contributions can be made to target a VBI of 100% but where these contributions are higher than any actuarial shortfall calculated using the aggregate funding method described above a surplus would be expected to result in the long term if experience is as expected. Vision Super may also be able to manage any such shortfalls or surpluses through a combination of changes to funding and investment strategy.

As at 30 June 2026 the assets held in respect of the 2 fixed term pensioners was slightly more than \$0.6 million and the liabilities were valued at slightly more than \$0.2 million. As a result, there is a funding surplus. In our funding considerations, the fixed term pensioners are included as part of the Defined Benefit plan and Vision Super has confirmed that the Defined Benefit plan's assets will be available to meet these liabilities.

5.20 In the next section we review the financial position as at 30 June 2026 and in Section 7 we discuss the adequacy of the long term funding arrangements.

Section 6: Financial Position of Defined Benefit Plan

- 6.1 The financial position of the Defined Benefit plan at the investigation date provides some insight into the progress towards fully funding members' benefits in the long-term.
- 6.2 A convenient means of assessing the financial position of the Defined Benefit plan involves the calculation of various indices of benefits compared to assets.

Vested Benefits Index

- 6.3 The first of the indices is the "Vested Benefits Index" (VBI). Vested Benefits are defined as the benefits that would be due and payable if all the members voluntarily terminated their service with their employers at the investigation date.

- For active members, the Vested Benefits are the resignation benefit or the early retirement benefit (if aged 55 or more). Upon resignation from LASF, a member has the choice of an immediate lump sum or a more valuable deferred benefit. Also, upon retirement certain members have the option of taking a pension. In calculating the vested benefits, we have allowed for the best estimate assumption regarding the take up of deferred benefits and pensions.
- For deferred beneficiaries, the vested benefit will be the present value of the liabilities, allowing for the pension take up rate.
- For pensioners, the vested benefit is the present value of expected future pension payments including administration expenses.

- 6.4 The Vested Benefits Index is calculated as follows:

$$\text{VBI} = \frac{\text{fair value of assets}}{\text{total of vested benefits}}$$

- 6.5 The Vested Benefit Index as at 30 June 2026 is:

VBI as at 30 June 2026	
Defined Benefit plan assets (\$m)	\$2,088.1
Vested Benefits (\$m)	
Active Members	\$551.9
Life-time Pensioners	\$999.9
Fixed term Pensioners	\$0.2
Deferred beneficiaries	\$234.3
Total Vested Benefits	\$1,786.2
Vested Benefit Index	116.9%

- 6.6 The calculated VBI for the Defined Benefit plan at 30 June 2026 is 116.9%. This compares with a VBI of 110.5% at the 30 June 2025 investigation. The Defined Benefit plan was not in an unsatisfactory financial position as at 30 June 2026.

6.7 The VBI for the Defined Benefit plan has increased since 30 June 2025 mainly due to:

- financial experience (excess of investment return above salary increases and price inflation) being higher than expected over the year to 30 June 2026; and
- changes in assumptions have had a broadly positive impact, with the higher assumed real return for pensioners (the excess return above pension indexation) and the lower uptake of deferred benefit pensions, being partially offset by the increased pensioner longevity.

Discounted Accrued Benefits Index

6.8 Discounted Accrued Benefits means the present value of the benefit payable in the future (based on the assumptions) accrued in respect of service to the investigation date. The method of apportioning active members' benefits to past service for the main Defined Benefit plan is as follows, effectively recognising the portion of future benefits arising due to service to date:

- Retirement, disablement and deferred resignation– the past service benefit (based on accrued lump sum multiples and accrued pensions where relevant) at the calculation date, with allowance for future salary growth to the assumed exit date.
- Death benefits – the total projected death benefit at the assumed exit date multiplied by the ratio of service to the calculation date divided by service to the retirement date.
- Immediate Resignation Benefit – the past service benefit at the calculation date (based on the multiples at the calculation date) with allowance for future salary growth up to the assumed resignation date.

6.9 The Discounted Accrued Benefits are not subject to a minimum of the Vested Benefits.

6.10 The index is more a measure of the Defined Benefit plan's on-going capacity to meet Accrued Benefits in the long run.

6.11 The "Discounted Accrued Benefits Index" (DABI) is calculated as follows:

$$\text{DABI} = \frac{\text{fair value of assets}}{\text{total of discounted accrued benefits}}$$

6.12 The Discounted Accrued Benefit Index as at 30 June 2026 is:

DABI as at 30 June 2026	
Defined Benefit plan assets (\$m)	\$2,088.1
Discounted Accrued Benefits (\$m)	
Active Members	\$507.8
Life-time Pensioners	\$999.9
Fixed term Pensioners	\$0.2
Deferred beneficiaries	\$234.3
Total Discounted Accrued Benefits	\$1,742.2
Discounted Accrued Benefit Index	119.9%

- 6.13 The calculated DABI for the Defined Benefit plan at 30 June 2026, based on the “best estimate” assumptions, used in this investigation, is 119.9%. The DABI was estimated to be 113.0% at the 30 June 2025 investigation. The reasons for the increase in DABI are the same as those explaining the increase in the VBI.
- 6.14 Because the DABI is more than 100%, it means current assets are expected to be sufficient to provide the benefits of members’ accrued benefits based on service to 30 June 2026.

Minimum Requisite Benefits Index

- 6.15 We have also considered the asset coverage of members’ Minimum Requisite Benefits.
- 6.16 The Minimum Requisite Benefits (MRBs) are the minimum amount of benefit that must be provided to enable Authorities to satisfy their Superannuation Guarantee obligations. The method to calculate the amount of MRBs for the active members is specified in my Benefit Certificate dated 19 August 2026.
- 6.17 The MRBs for Defined Benefit active members have been configured on the administration system. We have therefore used the MRB data provided by the administrator for the purposes of this valuation.
- 6.18 In relation to the determination of the MRBs for deferred beneficiaries and pensioners, DLA Piper has advised that the MRB should be crystallised when a member ceases to be an employee and there was no basis to adopt a higher benefit beyond their MRB entitlements.
- 6.19 In accordance with this legal advice, we have estimated the MRB for these members on the following basis:
- a. For deferred beneficiaries, their MRBs has been calculated as the following amounts (plus interest):
 - i. For members who resigned prior to 1 July 2013, the immediate cash resignation benefit, as the MRB was defined as equal to this amount in the Benefit Certificate applicable at that time;
 - ii. For members who resigned from and after 1 July 2013, the MRB is expected to be different to the immediate cash resignation benefit. We understand that the resignation benefits provided by Vision Super have already been subject to a minimum of the MRB, if this minimum applies. Hence, we have assumed that the MRB is equal to the resignation benefit provided, which will overstate the estimated MRB where the actual MRB is less than the immediate resignation benefit. We do not think this will materially overstate the amount of the MRB.
 - b. For the current pensioners who retired after 1992 (since the introduction of the Superannuation Guarantee legislation), their MRBs are expected to be less than their retirement benefits; whereas for those current pensioners who retired prior to 1992, their MRBs are assumed to be their retirement benefit. On retirement, all Defined Benefit plan members are required to take at least half of their benefit as a lump sum, which means that the portion of the pension that is funded by the MRB will often be low.

Vision Super has completed its administration systems configuration to determine the MRB percentage for all pensioners and we have relied on this information for the purpose of this actuarial investigation.

6.20 The Minimum Requisite Benefit Index is calculated as follows:

$$\text{MRBI} = \frac{\text{fair value of assets}}{\text{total of Minimum Requisite Benefits}}$$

6.21 The Minimum Requisite Benefit Index as at 30 June 2026 is:

MRBI as at 30 June 2026	
Defined Benefit plan assets (\$m)	\$2,088.1
Minimum Requisite Benefits (\$m)	
Active Members	\$402.3
Life-time Pensioners	\$443.8
Fixed term Pensioners	\$0.2
Deferred beneficiaries	\$228.9
Total Minimum Requisite Benefits	\$1,075.2
Minimum Requisite Benefit Index	194.2%

6.22 As at 30 June 2026 we estimate that the ratio of the market value of assets to the amount of Minimum Requisite Benefits was approximately 194.2%. This is an improvement from the MRBI of 184.1% reported at the 30 June 2025 investigation and is due to the better than-expected real investment return during the year.

6.23 Consistent with previous years, and in accordance with the legal advice received by the Trustee, this ratio has been calculated including the pension MRBs and the deferred MRBs in the total of MRBs (rather than a deduction from the market value of assets).

6.24 If this ratio for the entire Fund falls to below 100%, it becomes Technically Insolvent as defined in the SIS Regulations. If this occurs the Trustee must take certain steps to restore solvency. The Trustee needs to continue to monitor the “Notifiable Events” defined in the Funding and Solvency Certificate to identify if the Fund is at risk of becoming, or becomes, Technically Insolvent so appropriate action can be taken.

Other Measures of Financial Position

6.25 In accordance with Clause B.2(a) of Schedule B of the Trust Deed, an Authority requires the approval of the Board to terminate its contributions to the Defined Benefit plan. We assume this approval would not be provided unless any future funding risk is adequately managed. Also, in accordance with Clause B.2(b) of Schedule B, such an Authority remains responsible for its share of any actuarial shortfall.

6.26 However, if an Authority does terminate its contributions, Clause A 7.2 of the Trust Deed states that:

“the Trustee, after obtaining the advice of the Actuary and subject to clause 7.4, may adjust any benefit which is or may become payable to or in respect of any person whom the Trustee

may consider is affected by that termination to the extent and in the manner the Trustee considers appropriate and equitable.”

6.27 Further it states in Clause 7.4 that:

“...Unless otherwise agreed between the Trustee and the Employer, an adjustment made pursuant to clauses 7.2(b) or 7.3 must not increase the amount of any benefit which, in the opinion of the Trustee after obtaining the advice of the Actuary, has accrued in respect of a person immediately prior to the effective date of that adjustment in respect of the period up to that date or improve the basis upon which benefits accrue during or in respect of any period after that date.”

6.28 Therefore, in the case of the termination of contributions by one or more Authorities the Trustee has some flexibility in respect of the benefits provided, subject to superannuation law, and there is no alternative measure of financial position that needs to be calculated in respect of this situation.

6.29 On retrenchment, members are entitled to an accrued retirement benefit. For members over age 55 this is equal to their vested benefit (i.e. retirement benefit) but for members under age 55 it will be higher than their vested benefit. For active members, retrenchments benefits as at 30 June 2026 were \$555.0 million. As at 30 June 2026, the ratio of the market value of assets to the amount of retrenchment benefits was 116.7%. This ratio includes the value of pensioner and deferred beneficiaries' benefits. The corresponding index as at 30 June 2025 investigation was 110.2%. This increase is related to similar causes as described above for the increase in VBI.

6.30 An additional contribution is required from the relevant Authority in respect of each retrenchment under the current funding plan so that there is no additional financial strain on the Defined Benefit plan.

6.31 The liabilities of pensioners used to determine all of the funding measures have been calculated using the funding assumptions and assuming the liabilities will be met by continuing to make pension payments until all pensioners have died. It should be noted that if the current pension liabilities were to be transferred to a life insurance office, the assets required to be transferred could be significantly higher than the amount of the vested benefits calculated in this investigation because the assumptions used for this purpose would need to be calculated consistently with the capital adequacy requirements of life insurance offices. The increase in the pension liability on this basis would, very approximately, reduce the VBI by 16% (i.e. reduced the VBI from approximately 117% to 101%).

6.32 In Appendix D the Defined Benefit plan's asset allocation is shown and there is currently a 21.2% allocation to illiquid assets. The funding indices have been calculated based on the valuation of these assets at fair market value from the 30 June 2026 draft financial statements (excluding disposal costs). In the unlikely event that these assets had to be quickly liquidated it is possible that this could occur at discounted values resulting in lower funding ratios. For example, a 20% discount on forced sale of illiquid assets would reduce the funding indices by approximately 5%.

6.33 The Authorities have ten years to make each of the three lump sum contributions requested by Vision Super as at 30 June 1997, 30 June 2002 and 30 June 2012 and fifteen years to make the contributions requested as at 30 June 2013. Outstanding amounts are included in the

market value of assets as contributions receivable. If these amounts are not paid the funding position would be worse than set out in this report. We have been advised by Vision Super that the vast majority of the outstanding amounts have been received by 30 June 2026 and the amount outstanding is not material for the purpose of this investigation.

- 6.34 The VBI and DABI would increase (or decrease) if a lower (or higher) proportion of employee members were assumed to defer upon resignation or take a pension upon retirement. If it was assumed that 100% of eligible members elected the pension option and 100% of resigning members elected the deferred option, the impact on the VBI and the DABI would be a reduction of 0.3% and 1.1% respectively.
- 6.35 There was no material deferred tax asset in the Fund as at 30 June 2026. Therefore, the funding is not significantly dependent upon being able to utilize such an amount.

Probability of making Pension Payments

- 6.36 In order to satisfy the requirements of SPS 160 to provide an opinion of whether at 30 June 2026 “there is a high degree of probability that the fund will be able to pay the pensions as required under the fund’s governing rules”, without any clear priorities for benefits being specified in the Fund Trust Deed, we looked to the following points in relation to contributions:
- a. As envisaged by Circular 12/97 (issued by the Board under the 1988 Act), any future funding shortfall arising from pension liabilities can be funded under the Unfunded Liability Amount provisions in the Trust Deed.
 - b. Under clause B.2 of Schedule B of the Fund’s Trust Deed, participating employers are generally able to terminate their contributions to the Fund at any time. However:
 - i. Under clause B.2(b) of Schedule B a participating employer in Division C (the Defined Benefit plan) with an “Unfunded Liability Amount” is not able to terminate contributions. The “Unfunded Liability Amount” is the amount identified in respect of each participating employer using the methodology set out in Circular 12/97.
 - ii. A participating employer without an “Unfunded Liability Amount” is able to terminate contributions to the Fund under clause B.2(a) of Schedule B after giving 60 days’ notice and obtaining the Trustee’s approval. Presumably, the Trustee would not give approval to terminate if there is an unfunded liability or material future funding risk.
 - c. The Participating Employer Agreement signed by each defined benefit employer imposes a contractual obligation on that employer, in addition to the contribution requirements in the Trust Deed. The Agreement also provides that employers with Unfunded Liability Amounts cannot terminate contributions and that those who do not have an Unfunded Liability Amount must follow clause B.2(a) of Schedule B of the Trust Deed.
 - d. The combination of the Trust Deed provisions and the Participating Employer Agreements essentially mean that an employer cannot unilaterally cease contributions to the Fund unless it ceases to exist:
 - i. Under the terms of the Participating Employer Agreement, if such an employer does cease to exist, the terms of the Agreement are binding on that employer’s successor

at law and that employer's "Unfunded Liability Amount" obligation (if any) must be assumed by any successor body.

- ii. If there was no direct successor, the Trustee could initiate action to identify a relevant successor (possibly the State Government as most, if not all, of these employers would be engaged in the provision of essential public services which the state is constitutionally bound to provide). Such a situation is expected to be very rare.

- 6.37 Legal advice has been obtained by the Trustee that confirms the Employers cannot avoid their contribution responsibilities. We have relied upon the legal advice.
- 6.38 When forming a statement of opinion in accordance with Professional Standard 410, the assets and future contributions from which future pension payments are assumed to be met need to be identified. Under normal circumstances, it is considered inappropriate to take future employer contributions into account when determining the assets available to cover pension payments. However, paragraph 10.2 of Professional Standard 410 provides allowance for future contributions to be taken into account in limited circumstances, in order to form a positive opinion.
- 6.39 We believe that the historical circumstances of Vision Super's funding arrangements fall within the scope of the 'limited circumstances' referred to in paragraph 10.2 of PS 410.
- 6.40 For much of its history, Vision Super was a public sector fund and was operated on a pay-as-you-go basis rather than on a fully funded basis. It has only been a Regulated fund under SIS since 1 July 1998 and employers remain public sector employers.
- 6.41 Changes to the Fund benefit design and funding policy in 1988 included a process to eventually achieve full funding of the accrued benefit liabilities, including the pension liabilities.
- 6.42 To achieve this full funding target over time, the contractual contribution arrangements outlined above were instigated.
- 6.43 In conclusion, this analysis allows us to confirm that in our opinion there is a high degree of probability that the Defined Benefit plan will be able to pay the pensions required under the Trust Deed.

Section 7: Assessing the adequacy of the Funding Arrangements

The Present Funding Arrangements

7.1 The Authority funding arrangements for the Defined Benefit plan recommended in the previous triennial actuarial investigations comprise the following components:

- a. contributions in respect of each Authority's share of any funding short fall that arises. This has included:
 - \$321 million unfunded liability at 30 June 1997, plus contribution tax; and
 - \$127 million unfunded liability as at 31 December 2002, plus contribution tax;
 - \$71 million unfunded liability as at 31 December 2008, plus contribution tax (this amount plus interest was invoiced at 30 June 2012);
 - \$406 million unfunded liability as at 31 December 2011, plus contribution tax and interest from 31 December 2011. This was \$453 million (plus contribution tax) as at 30 June 2013.
- b. An additional contribution to cover the excess of the benefits paid as a consequence of retrenchment above the funded resignation or retirement benefit (the funded resignation or retirement benefit is calculated as the VBI, capped at 100%, multiplied by the benefit), plus contribution tax; plus
- c. An ongoing Authority contribution rate based on current members' salaries, needed to fund the balance of benefits for current members and pensioners in line with the Superannuation Guarantee Charge; plus
- d. Additional top up contributions that may be required in the future so that Defined Benefit plan is no longer in an unsatisfactory financial position.

Authorities also need to contribute the amount of members' salary sacrifice contributions.

7.2 The final component of this funding plan is consistent with the funding requirements of SPS 160 because it refers to additional top-up contributions to restore the VBI to 100%. SPS 160 requires restoration plans to be developed to restore the VBI to 100% within three years, when prescribed circumstances apply. The prescribed circumstances are a VBI below the Trustee adopted shortfall limit (i.e. currently 98%) at any time or below 100% at the date of an actuarial investigation or while an actuarial investigation is being undertaken.

7.3 Our calculations at 30 June 2026 using the "best estimate" funding assumptions show that the present funding arrangements are expected to be adequate to meet the expected Defined Benefit plan liabilities.

Total Service Liability Surplus/ Deficit as at 30 June 2026

- 7.4 As at 30 June 2026 there was a total service liability surplus of \$336.7 million. This means that the current value of assets plus expected future contributions is more than the value of expected future benefits and expenses by \$336.7million, assuming that the Authorities contribute at a rate in line with the currently legislated Superannuation Guarantee Charge as a percentage of salaries (i.e. 12% of salaries). Full details of these calculations are set out in Appendix E.
- 7.5 The total service liability surplus as at 30 June 2025 was \$229.4 million. The actuarial surplus has improved over the year mainly due to financial experience (excess of investment return above salary increase) being higher than assumed, which has been somewhat offset by higher-than-expected pension indexation.
- 7.6 The existing funding arrangements are expected to be adequate if the current assumptions are borne out in practice. In fact, the total service liability surplus of \$336.7 million is higher than the expected value of all future Authority contributions (less tax) of \$31 million (refer to Appendix E). This means that if experience is as expected from 30 June 2026, Authorities would not need to make any further contributions to the Defined Benefit plan. The long-term Authority contribution rate implied by the aggregate funding method would be zero.
- 7.7 The above amounts assume that the Superannuation Guarantee Charge will remain at 12% and that Authorities contributions will be in line with this rate. However, if this does not occur the amount of the total service liability surplus remains material and, as stated in the previous paragraph, no future Authority contributions are expected to be required if experience is as expected.
- 7.8 Nevertheless, it needs to be recognised that the ultimate cost of benefits for members of the Defined Benefit plan will depend on the actual future experience of all the relevant factors (investment earnings, salary growth, pensioner mortality, turnover rates, etc.). Therefore, the contribution arrangements will need to be varied as the actual experience unfolds.

Sensitivity of Funding Arrangements to Future Assumptions

- 7.9 As outlined in Section 5, factors that affect the future experience of the Defined Benefit plan are split into two broad categories. They are the financial assumptions and the demographic assumptions. The results are more sensitive to changes in the financial assumptions and the sensitivity of the “actuarial surplus” to the financial assumptions is considered below.
- 7.10 As well as calculating the sensitivity to the financial assumptions we have also calculated the sensitivity to the following demographic assumptions:
- a. All eligible members elect the maximum pension or deferred benefit. There have been an increasing number of members who have elected a pension over the last few years. The value of the pension is generally greater than the lump sum benefit. A higher pension election will therefore increase the funding cost.

Upon resignation, the Defined Benefit plan members have the option to defer their benefits until age 55 to be entitled to a higher benefit. The value of the deferred benefit is generally greater than the immediate cash benefit. The funding cost is likely to be higher if more members elect this option in the future.

- b. We have also considered the likelihood of pensioners living longer than expected by lowering the mortality rate by 10%.

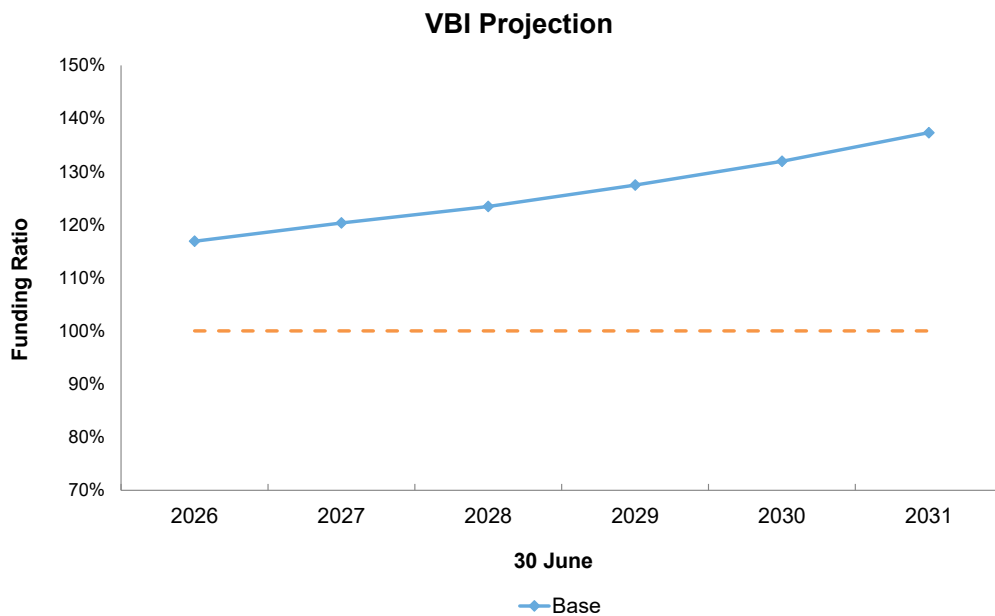
7.11 To quantify the potential impact of variations in financial and demographic experience the following table shows the impact of changing some of the assumptions on the “actuarial surplus” as at 30 June 2026.

Impact of Changes in Key Assumptions		
	Actuarial Surplus \$ Million	
Best estimate assumptions	336.7	
Higher investment return (+1% pa)	441	(+105)
Lower investment return (-1% pa)	216	(-121)
Higher salary inflation rate (+1% pa)	320	(-17)
Lower salary inflation rate (-1% pa)	353	(+16)
Higher pension indexation (+1% pa)	231	(-106)
Lower pension indexation (-1% pa)	429	(+92)
100% of entitled members elect deferred and pension option	320	(-17)
Pensioner mortality 10% lighter	311	(-25)

- 7.12 The previous table shows that a variation in the financial assumptions can have a significant impact on the actuarial surplus or shortfall. Note that the variations selected in the sensitivity analysis do not indicate upper or lower bounds of all possible outcomes. It is possible that the actual rate may vary from our best estimate assumption by more than 1% and the impact would be greater than what is shown in this sensitivity analysis.
- 7.13 There is also a risk that the demographic experience may differ from our assumption which would lead to a lower or higher funding cost.

Projection of Funding Levels

- 7.15 This section considers the adequacy of the funding by projecting the Defined Benefit plan's future funding level. This projection is based on the "best estimate" funding assumptions set out in Appendix C.
- 7.16 The graph below shows the projected Vested Benefits (VBI) of the Defined Benefit plan for the next five years.

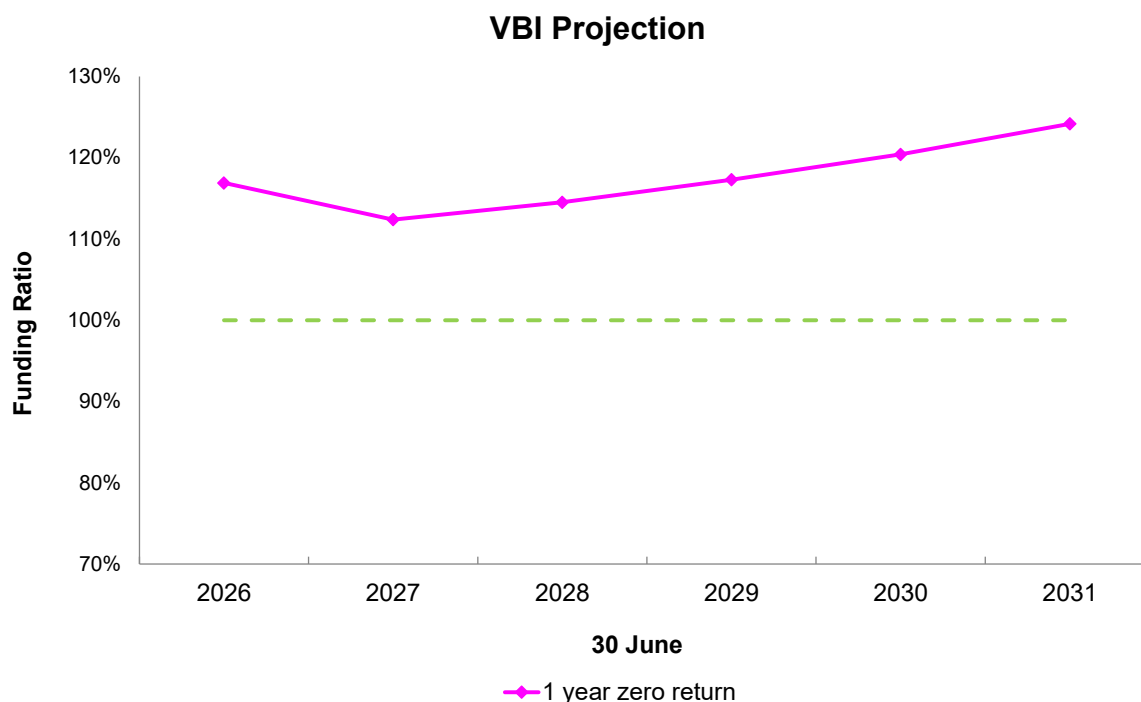


- 7.17 The chart shows the VBI is expected to stay above 100% (dashed line) over the next five years and hence no additional contribution is expected to be required from the Authorities to meet the funding requirement under SPS 160. However, in practice actual experience will be different to what is expected and the VBI may decrease or increase more quickly than expected.
- 7.18 The above chart shows that the VBI is expected to gradually increase over time. This is consistent with the total service liability surplus of \$336.7 million at 30 June 2026.

Other Funding Issues

- 7.19 The Defined Benefit plan is mature and its funding is sensitive to future experience.

- 7.20 The chart below shows the impact on the VBI in an adverse scenario where the return is 0% for the year to 30 June 2027 and all other experience is as expected. A best estimate return of 6.2% p.a. is assumed from 1 July 2027.



- 7.21 In the zero-return scenario, the VBI is expected to fall to 112% but still remain in a satisfactory financial position over the year ending 30 June 2027. In the event of a large negative investment return, or a period of sustained lower returns, the VBI could fall to below 100%. If this occurred, additional top-up contributions could be required to restore the VBI to 100% within the legislated three-year target.
- 7.22 On the other hand, if experience is favourable an “actuarial surplus” could result. The Board would need to consider how to treat such an “actuarial surplus” in the long term. We understand that if this occurs any residual assets would eventually be distributed to relevant Authorities in accordance with Clause 18 of the Trust Deed. The Board may also wish to consider adopting a more defensive investment strategy in order to reduce the investment risk.

Events since 30 June 2026

- 7.23 Vision Super has advised that the investment returns for the months of July and August 2026 for the Defined Benefit plan were 0.69% and 0.61% respectively (equivalent to 8.1% p.a.). This is higher than the expected return of 6.2% p.a. and therefore will have had a positive impact on the financial position. We continue to expect the VBI of the Defined Benefit plan will be above 100% and does not impact our recommendations.
- 7.24 We are not aware of any other events subsequent to 30 June 2026 that would materially impact upon the results of the actuarial investigation of the Defined Benefit plan.

Recommendation

7.25 Section 6.2 of the Trust Deed states:

“each Employer must contribute to the Fund at any particular time determined by the Trustee the amount or rate of contributions determined by the Trustee after obtaining the advice of the Actuary, including the Unfunded Liability Amount....”

7.26 The VBI was 116.9% as at 30 June 2026 (refer Section 6.5). While this represents a healthy surplus, we have been advised that the Trustee’s preference is to use the surplus to progressively lower investment risk over time and reduce the potential for additional lump sum contributions to be required from Authorities in future if experience is worse than expected. Therefore, we have recommended that contribution rates be retained and that the Trustee continue to consider when de-risking the investment strategy is appropriate.

7.27 In summary, we recommend that the current funding plan continue, whereby the Authorities will pay:

- a. contributions equal to 12% of salary for employee members, in line with the Superannuation Guarantee Charge;
- b. an additional contribution to cover the excess of the benefits paid as a consequence of retrenchment above the funded resignation or retirement benefit (the funded resignation or retirement benefit is calculated as the minimum of (100% and VBI) multiplied by the vested benefit), plus contribution tax;
- c. outstanding contributions in respect of calls made at the previous actuarial investigations; and
- d. additional top up contributions that may be required in the future if the plan is in an unsatisfactory financial position.

Authorities also need to contribute the amount of members’ salary sacrifice contributions.

7.28 However, given the \$336.7 million total liability surplus, these contributions are expected to be more than sufficient if future experience is as expected. In fact, if experience is as expected Authorities would not need to make further contributions. Hence, we recommend Vision Super continue to regularly consider whether it is appropriate to reduce the investment risk in the current investment strategy, which could be considered together with alternative funding plans.

7.29 It is very important to understand that each of the components of the funding arrangements is very dependent on the actual future experience of the Defined Benefit plan. Consequently, all contribution components are subject to regular review by the Trustee using actuarial advice and could vary from the current recommendations at any time in the future.

7.30 The ratio of the market value of the Defined Benefit plan’s net assets to vested benefits should continue to be measured quarterly, and the Trustee’s funding approach be reassessed accordingly.

Section 8: Insurance

Self-Insurance Arrangements

- 8.1 The Defined Benefit plan provides death and disablement benefits that are significantly higher than the resignation/retirement benefits. The Fund self-insures this risk. This approach continues to be reasonable in light of the Defined Benefit plan's size, experience, present membership and benefit levels. The arrangements are reviewed annually as part of the actuarial investigations which is reasonable.
- 8.2 The death and disablement benefits are funded by the Authorities' contributions to the Defined Benefit plan. The total liability surplus calculated in Section 7 includes the expected death and disablement benefits. It is ultimately the Authorities that bear the financial risk if the amount of death and disablement benefits paid is significantly higher than expected. The following table summarises the Defined Benefit plan's exposure to future service death and disablement risk as at 30 June 2026.

Statistics as at 30 June 2026	
Net Assets Available ¹ (Defined Benefits plan assets available to meet benefits)	\$853.7m
Expected Annual Future Service death and disablement benefits to be paid for 2026/27 ²	\$0.5m
Total Future Service death benefits ³	\$73.1m
Average Future Service death benefit	\$100,274
Maximum Future Service death or disablement benefit of any Member	\$718,908

1. Active Defined Benefit plan assets excluding assets in respect of pensioners and deferred beneficiaries.

2. Based on assumptions adopted in this investigation.

3. The total amount of future service death benefits shown is the sum of individual death benefit in excess of the lesser of the value of the vested benefit and accrued retirement benefit for all active members. Future service disablement benefits are similar.

- 8.3 Because of the large number of members, it is unlikely that the actual future service death and disablement benefits would be double the expected number in any year. If this occurred in the 2026/27 year, additional benefits of approximately \$0.5 million would be expected to be paid. This represents 0.1% of the Defined Benefit plan's available assets so would not alone place a significant additional financial strain on its funding.

- 8.4 The following table shows the distribution of the future service death benefits. The death benefit has been used because it is generally slightly higher than the disablement benefit.

Distribution of Future Service Benefits as at 30 June 2026				
	Total Future Service Benefits \$ million	% of Total Future Service Benefits	Number of Members	% of Total Defined Benefit Membership
Nil	-	-	11	2%
\$1 - \$99,999	16.7	23%	408	56%
\$100,000 – \$249,999	41.4	57%	265	36%
\$250,000 - \$499,999	13.8	19%	43	6%
\$500,000 or more	1.2	2%	2	0%
TOTAL – all active members	73.1	100%	729	100%
Oldest 10% of members	3.3	5%	73	10%
Youngest 10% of members	17.6	24%	72	10%
Highest salaried 10% of members	15.9	22%	73	10%
Largest 10% of future service benefits	21.1	29%	73	10%

- 8.5 From this table, we can determine that:
- More than 99% of members have future service death and disablement benefits of \$500,000 or below and that the aggregate for these members' benefits is 98% of the total amount;
 - the average future service benefit is approximately \$100,274; and
 - there is no small sub group of members that expose the Defined Benefit plan to significant additional risk in respect of future service death and disablement benefits.
- 8.6 The Defined Benefit plan's membership is spread throughout Victoria, reflecting the distribution of Authorities. There is a relatively low concentration of risk.
- 8.7 The Defined Benefit plan also includes a temporary disability benefit. The funding of this benefit is allowed for approximately by including a margin in disablement funding. If a disablement benefit is subsequently paid to the member, the amount of the disablement benefit is reduced by the amount of any temporary disability benefit payments.
- 8.8 There is a very remote possibility of a catastrophe occurring that may result in around 100 death or disablements benefits. If this occurred, and assuming the average future service death or disablement benefit was \$100,274 for each member, the total claim amount would be approximately \$10 million. This represents 1.2% of net available assets of \$853.7 million and is therefore considered a manageable risk.
- 8.9 While a larger catastrophe is possible the risk is extremely low. If the Trustee is concerned about the risk it could consider catastrophe insurance.

Incurred but not Reported Claims

- 8.10 Currently, the Defined Benefit plan holds an insurance reserve in respect death and disability claims which have been incurred but are still pending payment or have not yet been reported (IBNR). The amount of the reserve is excluded from the Defined Benefit plan assets for the purpose of assessing the financial position and adequacy of funding arrangement.
- 8.11 In the 30 June 2023 actuarial investigation, we recommended an insurance reserve of \$3.0 million be held by the Fund to cover the pending claims and incurred but not reported death and disablement claims.
- 8.12 As part of this investigation, we have estimated the reserve required to cover pending and IBNR claims as at 30 June 2026 based on data from 1 July 2023 to 30 June 2026. We understand that there were no pending TPD claims and a small number of death claims as at 30 June 2026.
- 8.13 For death claims, the average lag between the date of death and the payment date is about 12 months based on historical claim data. Whilst we note there is not enough data to draw a credible conclusion on death benefit lag periods, we consider this experience to be typical of typical lag patterns for death insurance. Therefore, we have allowed for 12 months of notional premium in the provision and allowance for pending and IBNR payments, which is approximately \$0.3 million in total.
- 8.14 The disability claims data received for the three years ending 30 June 2026 did not include details surrounding date of injury. Without an injury date, we have not been able to accurately determine run off pattern in respect of the Vision Super membership.
- 8.15 Accordingly, in estimating the pending and IBNR claims for disability benefits, we assume that the claims emerging in the future will follow a certain run-off pattern based on industry-based development patterns. Given the low level of claims and inherent uncertainty within a small pool of insured risk, we assume a conservative industry development pattern. For the most recent years, where few claims have been paid, we used expected claims to assist in estimating the claims that are still to emerge.
- 8.16 Under this approach we have estimated that the pending and IBNR claims for disability benefits to be of the order of \$1 million.
- 8.17 On balance we think it would be reasonable, and therefore recommend, that the insurance reserve in respect of the pending and IBNR claims for the Defined Benefit plan as at 30 June 2026 be retained at \$3 million.
- 8.18 The death and disablement claims are expected to reduce over time as employed members reduce in number and increase in average age. The total future service death benefits have reduced from \$86.5 million at 30 June 2025 to \$73.1 million at 30 June 2026 and are expected to continue to reduce. Unless we advise otherwise or a catastrophe event occur, in our opinion, it would be sufficient to review the amount of the reserve at the next triennial actuarial investigation.

Section 9: Material Risks

- 9.1 The funding of the Defined Benefit plan is dependent upon future experience. We have briefly considered below the material risks in respect of funding. If experience is materially adverse the Authorities will be required to make additional contributions.

Investment Risk

- 9.2 The most significant risk facing the Defined Benefit plans is that investment returns will not be as high as expected. There is also a risk a surplus could arise that could be difficult to utilize if not managed carefully. These risks occur because the income generated from the existing assets are not matched to the expected future benefit payments.
- 9.3 A change to the assumed investment return could also have a material impact on Authority contribution requirements in the short term but would not be expected to impact the ultimate cost of funding benefits unless the change in assumption was because of change in investment strategy. This also applies for other assumptions.
- 9.4 As per current practice, the Trustee should continue to consider the liabilities and the funding position when determining the Defined Benefit plans' investment strategy.

Salary and Price Inflation Risk

- 9.5 Salary increases or price inflation exceeding expectations will have a negative impact on funding.
- 9.6 It is the excess of the investment return above the rates of salary and price inflation increases that is most important because the assets increase with the investment return and the liabilities with salary or price inflation.

Catastrophe Risk

- 9.7 The Defined Benefit plan self-insures the death and disability benefits and is therefore subject to the risk of higher-than-expected claims. The self-insurance risk is considered in Section 8.
- 9.8 While the catastrophe risk is very low, particularly given the geographic spread of members, a high number of death or disability (or terminal medical condition) benefits caused by a single event or events is likely to put significant strain on the funding.

Pensioner Longevity Risk

- 9.9 At 30 June 2026 there were 3,820 life-time pensioners in the Defined Benefit plan. There is a risk that pensioners may live longer than expected and this would have a negative impact on the funding position. Buying annuities from a life insurance company would also likely have a cost higher than the value of the liability allowed in this valuation (refer Section 6.31)
- 9.10 Increased pensioner longevity risk is less significant than investment risk and salary risk. The impact of a 10% reduction in pensioner mortality is shown in Section 7.11.

Liquidity Risk

- 9.11 In Section 4 liquidity risk is discussed and it is recommended that the liquidity of the Defined Benefit plan continue to be reviewed regularly by the Trustee. Also, Section 6.32 considered the potential impact on funding of having to liquidate investments at a discount.
- 9.12 A review of the cash flows and sensitivity of the liquidity position to adverse scenarios is completed by Vision Super periodically. We understand that Vision Super considers the long-term liquidity requirements in setting its strategic asset allocation and plans to reduce exposure to illiquid assets in the Defined Benefit plan to zero in the long term given the maturity of the plan.

Retrenchments Risk

- 9.13 The retrenchment benefit is larger than the resignation benefit for many members. A significant number of retrenchments would have a negative impact on funding and liquidity unless additional contributions are required to fund the shortfall when a member is retrenched.
- 9.14 This risk has greatly reduced over time because:
- a. the average age of members is now well over age 55. From this age members are entitled to the accrued retirement benefit upon retirement, which is equal to the retrenchment benefit so that there is no additional funding strain; and
 - b. the funding assumptions assume 80% of resigning members elect a deferred benefit. The deferred benefit is also equal to the amount of the retrenchment benefit so that there is no additional funding strain.
- 9.15 The current funding plan includes top-up contributions by the Authorities to manage this risk.

Legislation Risk

- 9.16 There is a risk that legislation changes could impact on funding. For example:
- a. Changes to legislation may impact investment returns or other aspects of experience; and
 - b. Changes to tax may impact funding.

Other

- 9.17 Operational risks (e.g. unit pricing and administration) are not considered in this report.
- 9.18 A higher proportion of members could elect to defer their resignation benefit or take a life-time pension than expected which would be expected to increase the cost of funding benefits.
- 9.19 There are many other risks in respect of the funding of the Defined Benefit plans but we have not included those that we do not consider to be currently material.

Appendix A: Summary of Benefits and Conditions

The benefits are set out in the Fund's Trust Deed. The Fund has been governed by the Trust Deed originally dated 26 June 1998 on and from 1 July 1998. The Trust Deed has subsequently been amended numerous times. This report is based on the Consolidated Trust Deed dated 1 July 2026.

Membership

The Defined Benefit plan was closed to new members on 31 December 1993. From that date, new employees have joined Vision Super Saver, which provides accumulation style benefits.

The benefits and conditions described below relate to Defined Benefit plan members only.

Contributions

Members contribute at a rate of 6% of salary. Their contributions cease after 40 years of service. Authorities pay the balance required to provide the benefits.

Retirement Benefit

A lump sum benefit calculated as a percentage of final salary for each year (part years counting pro rata) of membership to retirement. The percentage is 21% for membership completed prior to 1 July 1993 and 18.5% for membership completed after 30 June 1993. A maximum of 40 years of membership counts towards the retirement benefit. Members may retire from age 55 and benefits cease to accrue at age 65.

Death Benefit

For members under 60 years of age, a lump sum of 21% of final salary for each year of actual and prospective membership to age 60. For members aged 60 or over, a lump sum of 21% of final salary for each year of actual membership. A maximum of 40 years of membership counts toward the death benefit.

Members with a medical classification of Grade B, C or D are entitled to a lower death benefit.

Total and Permanent Disablement Benefit

For members under 60 years of age, a lump sum equal to a percentage of final salary for each year of actual and prospective membership to age 60. The percentage is 21% for actual membership completed prior to 1 July 1993, 18.5% for actual membership completed after 30 June 1993, and 21% for prospective membership between the date of disablement and age 60. For members aged 60 or more, the benefit is a lump sum equal to the retirement benefit. A maximum of 40 years of membership counts towards the total and permanent disablement benefit.

“Disablement” generally means a continuous or recurring impairment of health of a member which renders him or her unable to perform his or her duties, or any other duties for which he or she is suited by education, training or experience, or would be suited as a result of retraining.

Members with a medical classification of Grade B, C or D are entitled to a lower disability benefit.

III-Health and Retrenchment Benefits

The accrued retirement benefit (i.e. counting membership to date of ill health or retrenchment).

There is also a Temporary Disability benefit.

Resignation Benefit

A lump sum of either:

- a. an immediate benefit equal to the sum of:
 - 15% of final salary for each year (if any) of membership prior to 1 July 1993, excluding any portion of the last five years relating to pre 1 July 1993 membership;
 - 13.5% of final salary for each year (if any) of membership after 30 June 1993, excluding the last five years;
 - 9% of final salary for the last five years of membership; or
- b. a deferred benefit payable from age 55 equal to the accrued retirement benefit at the date of leaving, increased with the relevant investment return to payment after age 55.

Part of the immediate resignation benefit may be subject to preservation regulations.

“Old Benefit” Entitlements

Members who joined prior to 25 May 1988 have the option of taking up to 50% of their lump sum retirement benefits as a pension, based on prescribed conversion factors. The conversion factors reduce from 13.6 at age 55 to 12.6 at age 60 and 12.0 at age 65. This option also applies to members who joined prior to 25 May 1988 and elect to defer their benefit upon resignation until after age 55.

Certain other minimum benefits apply in respect of previous entitlements for certain groups of members.

Minimum Requisite Benefit

All benefits are subject to a minimum of the Minimum Requisite Benefit specified in the Benefit Certificate.

Appendix B: Membership Movements

Defined Benefit Plan

Membership as at 1 July 2023		1,227
Transfers/Rejoiners		-
Exits		
Retirement, Resignations and retrenchments	486	
Death	8	
Total and Permanent Disablement	4	
Total exits		(498)
Membership as at 30 June 2026		729

Pensioners

Pensioners as at 1 July 2023		4,030
New pensioners		332
Pensions ceasing		(542)
Pensioners as at 30 June 2026		3,820

Appendix C: Summary of Valuation Assumptions

Financial Assumptions

The most significant financial assumptions are:

- Active members:
 - investment returns 6.2% p.a.
(net of tax; expenses)
 - salary inflation growth 3.5% p.a.
- Pensioners:
 - investment returns 7.0% p.a.
(gross of tax; expenses)
 - CPI increases 3.0% p.a. to 30 June 2029 and 2.6% p.a. thereafter
- administration expenses: Present Value of Future Expenses is set to \$29.7m for active contributors and 2.0% of future pensions in payment

For Fixed term pensions a real investment return of 3.4%p.a. has been assumed.

Demographic Assumptions

Active Members

The table below illustrates the decrement rates assumed for active members. The decrement rates represent the percentage of members leaving the plan each year by each cause.

Year of Age	Deaths %	Disabilities %	Resignations %	Retirements %
20	0.03	-	13.42	-
30	0.02	0.01	6.48	-
40	0.05	0.05	3.77	-
50	0.14	0.27	2.44	-
60	0.43	0.82	-	15.0
64	0.66	0.00	-	15.0

Pensioners – Defined Benefit plan

The table below illustrates the rates of mortality assumed for pensioners. The figures represent the percentages dying in the years of age shown.

Year of Age	Retirement /Spouse Male %	Disability Male %	Retirement /Spouse Female %	Disability Female %
60	0.31	1.26	0.19	0.58
65	0.47	1.95	0.28	0.99
70	0.73	3.00	0.45	1.68
75	1.28	4.56	0.81	2.84
80	2.87	6.84	1.95	4.74
85	6.32	10.06	4.63	7.73
90	13.55	14.39	10.80	12.18

Mortality improvement based on the 125-year experience from the Australian life tables 2020-2022, applied from 30 June 2023.

Deferred Benefit Option on Resignation – Defined Benefit plan

It has been assumed that 80% of those who resign will take the deferred benefit option. Deferred benefits are assumed to be accessed at age 60.

Pension Option – Defined Benefit plan

It has been assumed that 60% of active members and 50% of deferred beneficiaries who joined the Defined Benefit plan prior to 25 May 1988 will elect to take the pension option upon retirement. Members who take this option are assumed to take 50% of their benefit as a pension.

Other Pension Assumptions

Males (pensioners or reversionary spouses) are assumed to be 3 years older than their female spouses. For current active members and deferred beneficiaries, the age-based proportion married assumptions are applied at the date of commencement of a pension; for current pension members, the age-based proportion married assumptions are applied at the date of the valuation.

Appendix D: Asset Allocation

Asset Class	Actual Asset Allocation 30 June 2026 (%)	Strategic Asset Allocation 30 June 2026 (%)
Australian Equity	21.30%	21.25%
International Equity	31.42%	29.75%
Infrastructure	6.37%	7.00%
Property	4.01%	5.50%
Opportunistic Investments	0.73%	1.00%
Alternative Debt	13.51%	15.50%
Fixed Interest	13.96%	13.00%
Cash	8.70%	7.00%
Total	100.00%	100.00%
Allocation to Illiquid Assets	21.20%	26.40%
Allocation to Growth Assets	65.93%	66.60%

* 1.33% of actual property investments are listed and liquid.

Appendix E: Total Service Liability Surplus/(Deficit)

		(\$million)
Present Value of Active Member Liabilities		539.4
Retirement	518.5	
Death and Disablement	19.2	
Resignation	1.7	
<i>plus</i> Deferred Beneficiary Liability		234.3
<i>plus</i> Present Value of Life-Time Pensions		980.3
<i>plus</i> Present Value of fixed Term Pensions		0.2
<i>less</i> Family Offset and Surcharge Account balances		(3.7)
<i>plus</i> Present Value of Future Expenses		51.1
<i>plus</i> Allowance for tax on Contributions*		(3.2)
Total Benefit Liability		1798.4
Compared to:		
Assets		2088.1
<i>plus</i> Value of ongoing member contributions (6%)		15.7
<i>plus</i> Value of ongoing Authority contributions (SG)		31.3
Total Assets		2,135.1
Surplus of Total Assets over Total Benefit Liability		336.7

* The estimated present value of future fund administration expenses and tax deductions related to self-insurance exceed the estimated value of future Authority contributions. This results in a small, expected future tax receipt for the Defined Benefit plan. However, the value of ongoing member contributions shown in the table are net of tax, and in practice much of this amount would be made by salary sacrifice and would be taxable, which means the expected future tax receipt would be used to offset this tax. Eventually, as the number of active members reduces, the tax deductions in relation to the Defined Benefit fund are likely to exceed the taxable contributions. While we would expect this amount could be used to reduce the overall contribution tax paid by Vision Super, it would be appropriate for the Defined Benefit plan to be credited this amount.

Appendix F: Actuarial Statements required under SPS 160 Paragraph 23(a) – (h)

Defined Benefit Plan – Division C (LASF)

The following statements are prepared for the purposes of actuarial statements and Paragraphs 23(a) to (h) of SPS160. It relates to the Defined Benefit sub-plan with benefits specified in Part 1 of Schedule B of the Vision Super Trust Deed.

Background

The effective date of the most recent actuarial review of the Defined Benefit plan is 30 June 2026. The actuarial investigation was undertaken by Travis Dickinson, Fellow of The Institute of Actuaries of Australia, on behalf of Towers Watson Australia Pty Ltd (AFSL 229921).

This statement has been prepared for the Trustee of Vision Super as part of the actuarial investigation in accordance with the Professional Standards issued by The Institute of Actuaries of Australia.

Assets (SPS160 23(a))

The fair value of the Defined Benefit plan assets at 30 June 2026 was \$2,088.1million.

This value of assets at 30 June 2026 excludes amounts held to meet the Operational Risk Financial Requirement (ORFR) and was used to determine the required contributions.

Financial Condition SPS160 23(b)

The projected likely future financial position of the LASF Defined Benefit plan during the three years following the valuation date and based on my best estimate assumptions is as follows.

Date	Vested Benefits Index (%)
30 June 2026	116.9%
30 June 2027	120.6%
30 June 2028	123.6%
30 June 2029	127.4%

The projected financial position is shown only for the Defined Benefit plan members.

Accrued Benefits (SPS160 23(c))

Accrued Benefits have been determined as the present value of expected future payments arising from membership completed as at the review date plus any additional accumulation benefits at face value. Accrued Benefits have not been subjected to a minimum of vested benefits.

In determining Accrued Benefits, the major assumptions adopted were:

- 2.7% p.a. real investment return over salary inflation. This comprised a 6.2% p.a. net of tax investment return assumption and a 3.5% p.a. salary inflation assumption.
- 4.0% p.a. real investment return over price inflation in short term and 4.4% p.a. in long term. This comprised a 7.0% p.a. gross of tax investment return and a 3.0% p.a. CPI assumption to 30 June 2029 and 2.6% CPI assumption thereafter.
- The investments for fixed term pensions are matched to the liabilities by investing in fixed interest securities including CPI linked bonds. Based on current CPI indexed bond interest rates a real discount rate (i.e. discount rate above CPI) of 3.4% has been assumed.

The future rate of investment return used to determine the accrued benefits is the anticipated rate of return on the Defined Benefit plan assets.

Assumptions were also made about rates members would withdraw from service because of death, total and permanent disablement and resignation. Under these assumptions, the average expected future membership period of the members is around 7.3 years.

The past membership component of all benefits payable in future from the Defined Benefit plan in respect of the current membership are projected forward allowing for future salary increases and then discounted back to the valuation date at the assumed rate of investment return.

Using the above method, the total value of accrued benefits and the actuarial value of the Defined Benefit plan assets at 30 June 2026 were:

Value of accrued benefits: \$1,742.2 million

Net Market Value of Assets: \$2,088.1 million. The ratio of the actuarial value of the assets to the value of the total accrued benefits was 119.9% which indicates an adequate coverage of the value of the accrued benefits as at the date of the actuarial investigation.

In our opinion, the value of the assets of the Defined Benefit plan at 30 June 2026 was adequate to meet the liabilities of the Defined Benefit plan in respect of accrued benefits in the Defined Benefit plan. The assets are considered adequate in the longer term based on the contributions recommended below, and assumptions as to the future experience which we regard as appropriate.

Vested Benefits (SPS160 23(d))

Vested benefits are the benefits to which members would be entitled if they voluntarily left service.

At the date of the actuarial investigation, the total vested benefits and net market value of the Defined Benefit plan total assets were:

Total Vested Benefits: \$1,786.2 million

Net Market Value of Assets: \$2,088.1 million

The ratio of the net market value of the Defined Benefit plan assets to total vested benefits was 116.9%, which indicates a satisfactory coverage of Vested Benefits as at the date of the actuarial investigation.

In our opinion, the Fund's financial position is satisfactory.

The Trustee has determined the short fall limit to be 98%. In my opinion this does not need to be reviewed.

Minimum Benefits and Funding and Solvency Certificates (SPS160 23(e) and (f))

Funding and Solvency Certificates (FSC) for the Fund covering the period from 1 July 2025 to 30 June 2026 as required by the Superannuation Industry (Supervision) Act have been provided.

In our opinion, the solvency of the Fund will be able to be certified in any Funding and Solvency Certificate required under the Superannuation Industry (Supervision) Regulations during the three-year period to 30 June 2029 if experience is as assumed.

We note that for the purpose of issuing an FSC, the appropriate funding measure is in respect of coverage of minimum benefits (MRBs), which in this fund are considerably less than vested benefits, and are covered sufficiently by Defined Benefit plan assets. At 30 June 2026, the ratio of assets to MRBs is 194.2%. The total Minimum Requisite Benefits as at 30 June 2026 was \$1,075.2 million.

Recommended Contributions (SPS160 23(g))

We recommend that the Authorities contribute the following amounts from 1 July 2026:

- a. any outstanding unfunded liability from the 30 June 1997, 31 December 2002, 31 December 2008 and 31 December 2011 actuarial investigations; plus
- b. an additional contribution to cover the excess of the benefits paid as a consequence of retrenchment above the funded resignation or retirement benefit (the funded resignation or retirement benefit is calculated as the minimum of (100% and VBI) multiplied by the vested benefit), plus contribution tax; plus
- c. 12% of members' salaries, in line with the Superannuation Guarantee Charge; plus
- d. additional top up contributions that may be recommended in the future, if the Defined Benefit plan becomes in an unsatisfactory financial position.

Authorities also need to contribute the amount of members' salary sacrifice contributions.

The amounts of required contributions will be reviewed in the next triennial actuarial review of the Defined Benefit plan to be conducted with an effective date no later than 30 June 2029. An earlier actuarial review should be undertaken if there are any significant changes in the Defined Benefit plan.

Pensions (SPS160 23(h))

In our opinion, there is a high degree of probability that the Defined Benefit plan will be able to pay the pensions as required under the Defined Benefit plan's Trust Deed. We expect that this position will continue to be able to be certified during the three-year period to 30 June 2029.

These statements can only be expressed as an expectation and not as a certainty because the future financial position of the Defined Benefit plan depends on unknown factors such as future investment returns, future Plan membership changes, etc.



Travis Dickinson
RSE Actuary
Fellow of the Institute of Actuaries of Australia



Surath Fernando
Fellow of the Institute of Actuaries of Australia

11 September 2026

About WTW

At WTW (NASDAQ: WTW), we provide data-driven, insight-led solutions in the areas of people, risk and capital. Leveraging the global view and local expertise of our colleagues serving 140 countries and markets, we help you sharpen your strategy, enhance organisational resilience, motivate your workforce and maximise performance. Working shoulder to shoulder with you, we uncover opportunities for sustainable success — and provide perspective that moves you. Learn more at [wtwco.com](https://www.wtwco.com).