

RETIREMENT COMMISSION MINUTES

The Retirement Commission met on Wednesday, September 27, 2023. The following members were present: Chris Cullinan, Jason Vandever, Scott Hendrix, Al Elias, Ben Cullop, Brian Pinkston, David Hughes, Mary Ann Hardie. Absent: Sam Sanders, Tony Newberry, Lindsay Ideson. Others present: Sara Butler, Lisa Burch, Krisy Hammill, Greg McNeillie.

This meeting was held in the CitySpace Large Conference Room.

Call to Order

Jason Vandever called the meeting to order at 8:33 AM.

Approval of Minutes

The minutes from the August 2023 meeting were approved unanimously.

Annual Financial Review

Greg McNeillie from Dahab reviewed the investment returns for the Charlottesville Retirement System portfolio for the period ending 6/30/2023 and answered questions from the Commission members.

The Investment Sub-Committee decided to meet at a later date to discuss the plan's asset allocation in more detail.

Administrative Update

Lisa Burch informed the Commission that the 457b amendment that was approved at the August meeting has been executed. In addition, she reported that the language from the City Attorney's office to allow Defined Contribution participants to serve on the Commission is still in process. Finally, she advised the Commission that the November/December meeting will be held on December 13 and will include a presentation from MissionSquare and CapTrust.

Other Business

No new business was discussed.

Adjournment

The meeting adjourned at 9:49 AM.



City of Charlotteville

Retirement and Postretirement Benefits Plans

July 1, 2023 Valuation Results

October 25, 2023

SAGE
VIEW





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Retirement Plan



Commentary

- Investment performance
 - Return on Fiduciary Net Position was 10.26% (for financial reporting)
 - Return on Actuarial Asset Value was 6.12% (4-year smoothing for contribution rates)
 - Assumed return is 7.50%
- Net Pension Liability (for GASB reporting)
 - Decreased from \$93.2M to \$88.6M primarily due to investment performance
 - The GASB 67/68 funded status increased from 58.7% to 62.2%
- Actuarially Determined Contribution (ADC)
 - Increases from 25.90% (fiscal 2024) to 25.93% (fiscal 2025)





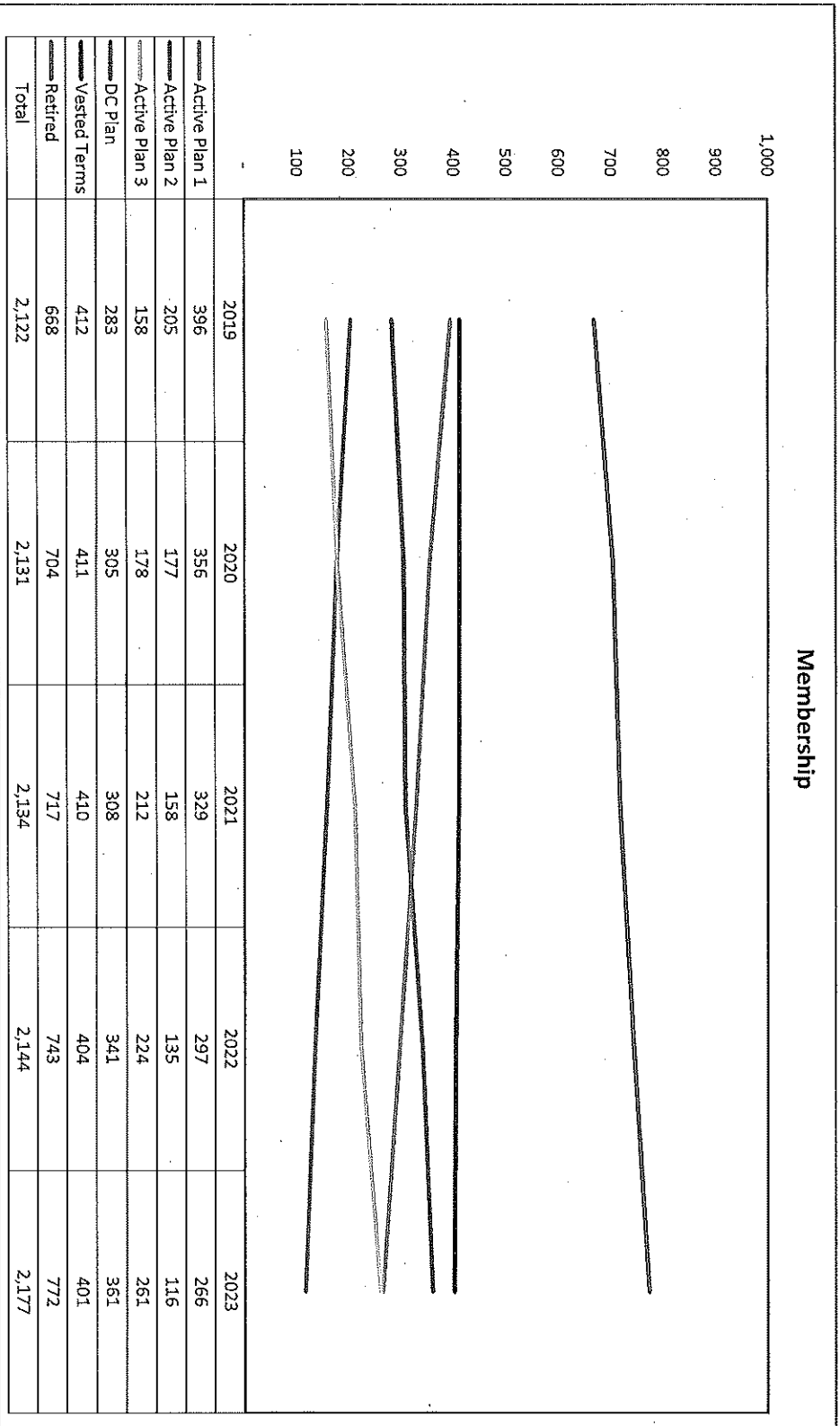
Commentary

- Actuarial assumptions and methods
 - An experience study was completed for the 5-year period ended June 30, 2019 resulting in changes to several assumptions used to complete the June 30, 2020 valuation
 - To determine contribution rates, the unfunded liability as of June 30, 2020 is being amortized over a period of 15 years; this is consistent with the remaining amortization period prior to the completion of the experience study
 - Future actuarial gains (losses) are also amortized over a period of 15 years
- Plan provisions
 - There have been no changes since the last valuation
 - Increased employee contributions are not being used to offset future employer contributions
 - A COLA of 3% was granted effective July 1, 2023; this is higher than our 1% assumption





Current Results and Historical Information

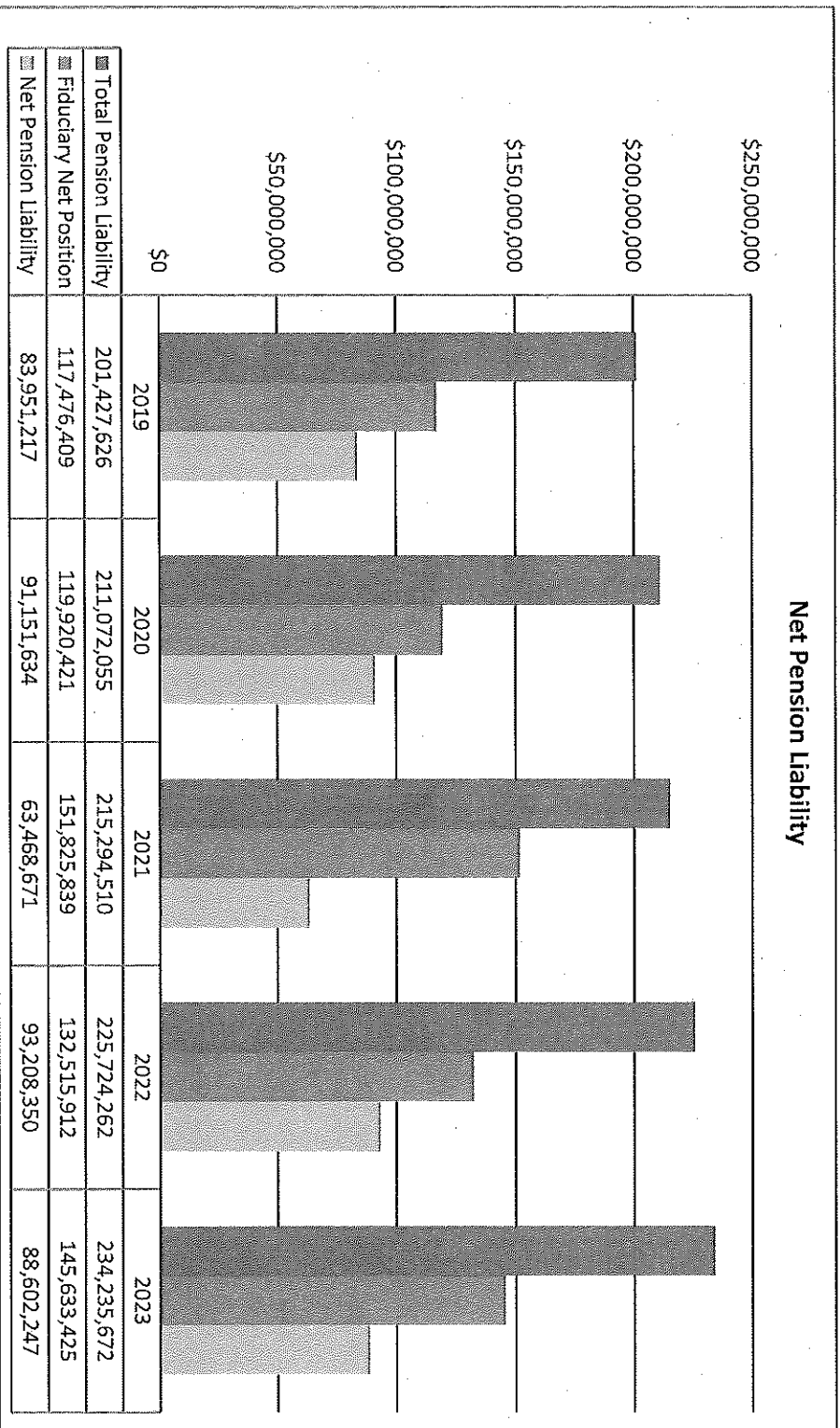


- Total membership increased slightly in 2023
- The number of retirees has increased 16% since 2019; there are currently 0.83 active members for each retiree (down from 1.14 in 2019)
- DC plan membership has trended slightly upward the last several years; 28 of the DC plan members also have a vested benefit in the DB plan





Current Results and Historical Information

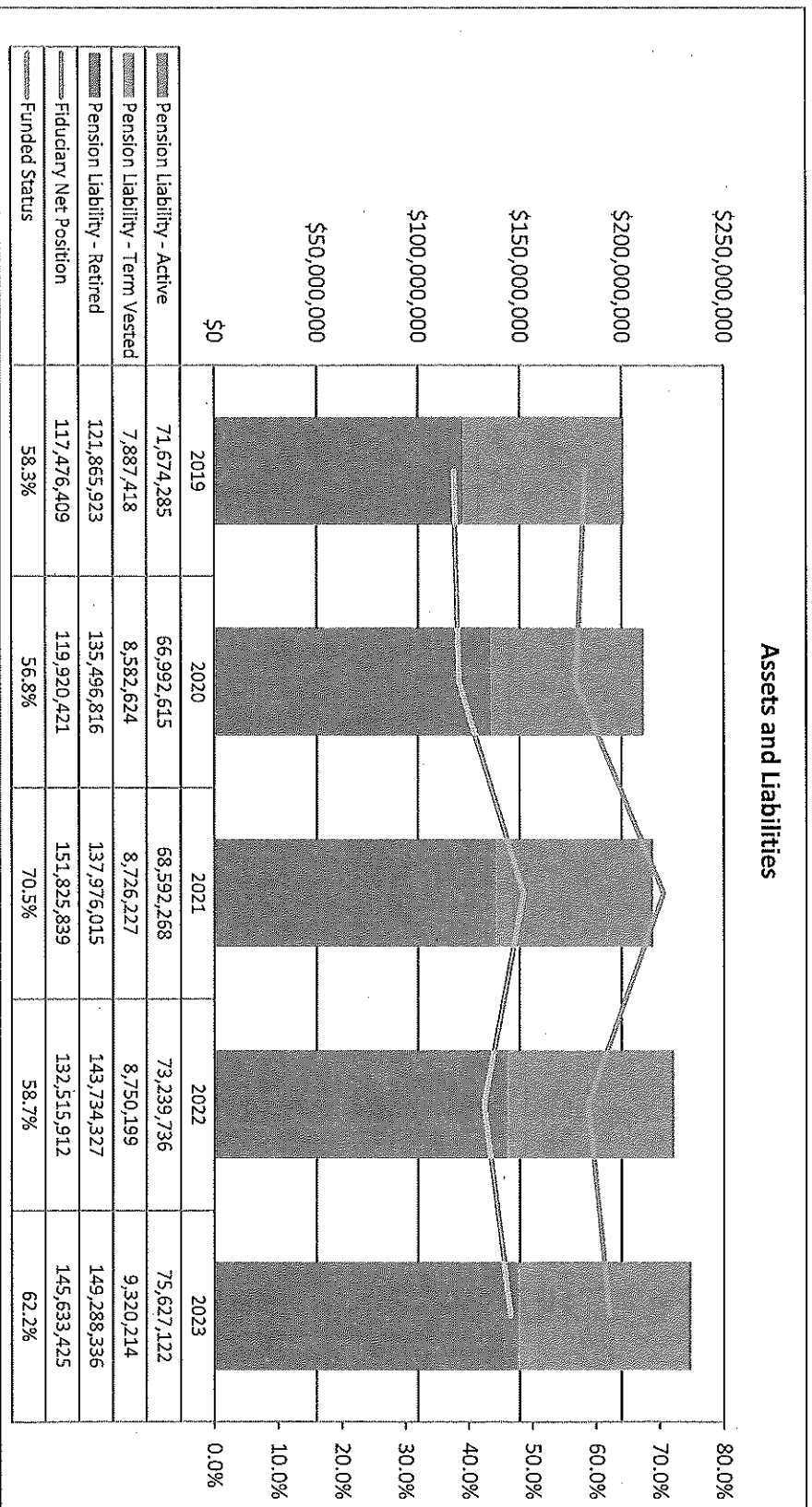


- The Net Pension Liability (NPL) decreased in 2023 due to investment performance
- A +/- 1% change in the discount rate would result in a significant change in the NPL (-/+ approximately \$24M)
- The NPL is reported on the City's balance sheet in accordance with GASB 68





Current Results and Historical Information

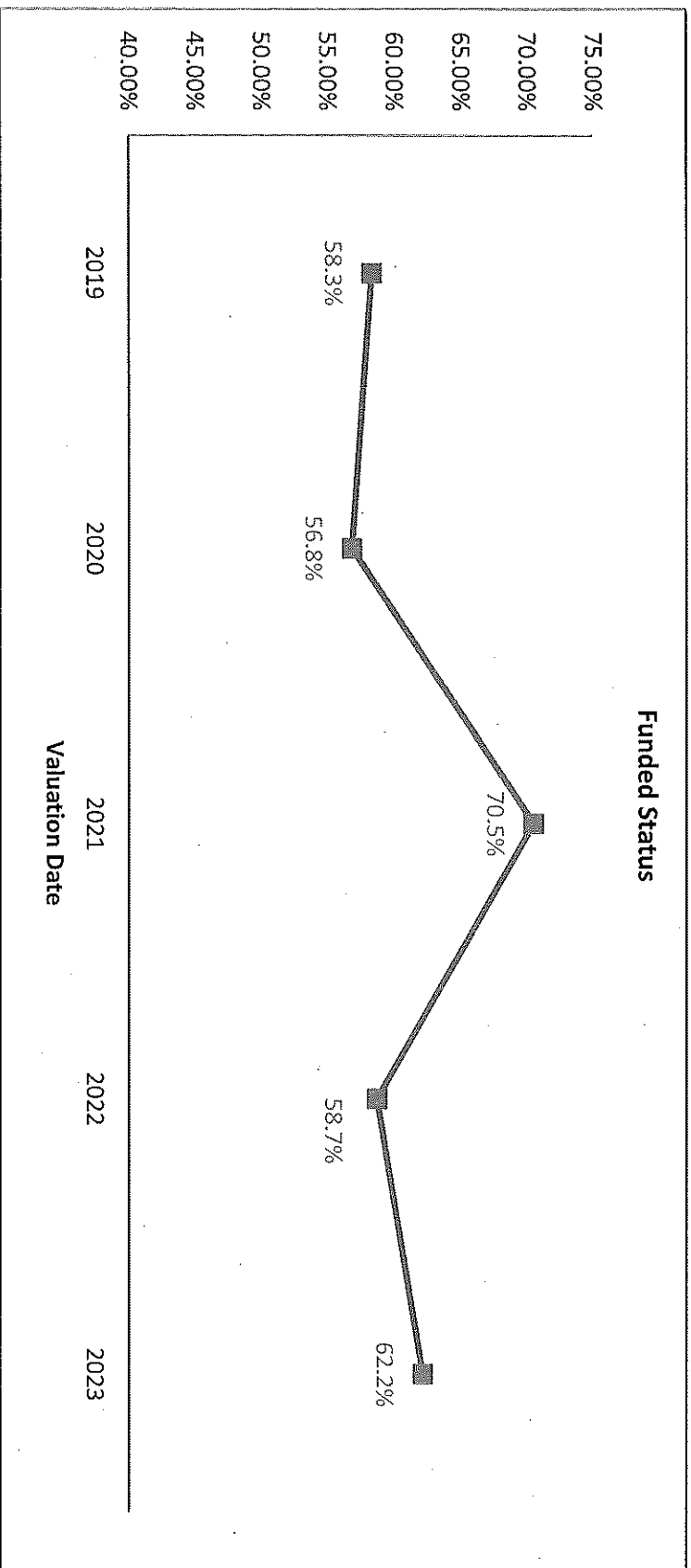


- The Total Pension Liability has steadily increased as benefits accrue
- In 2023, Retired and Terminated Participants account for 68% of the Total Pension Liability (64% in 2019)





Current Results and Historical Information

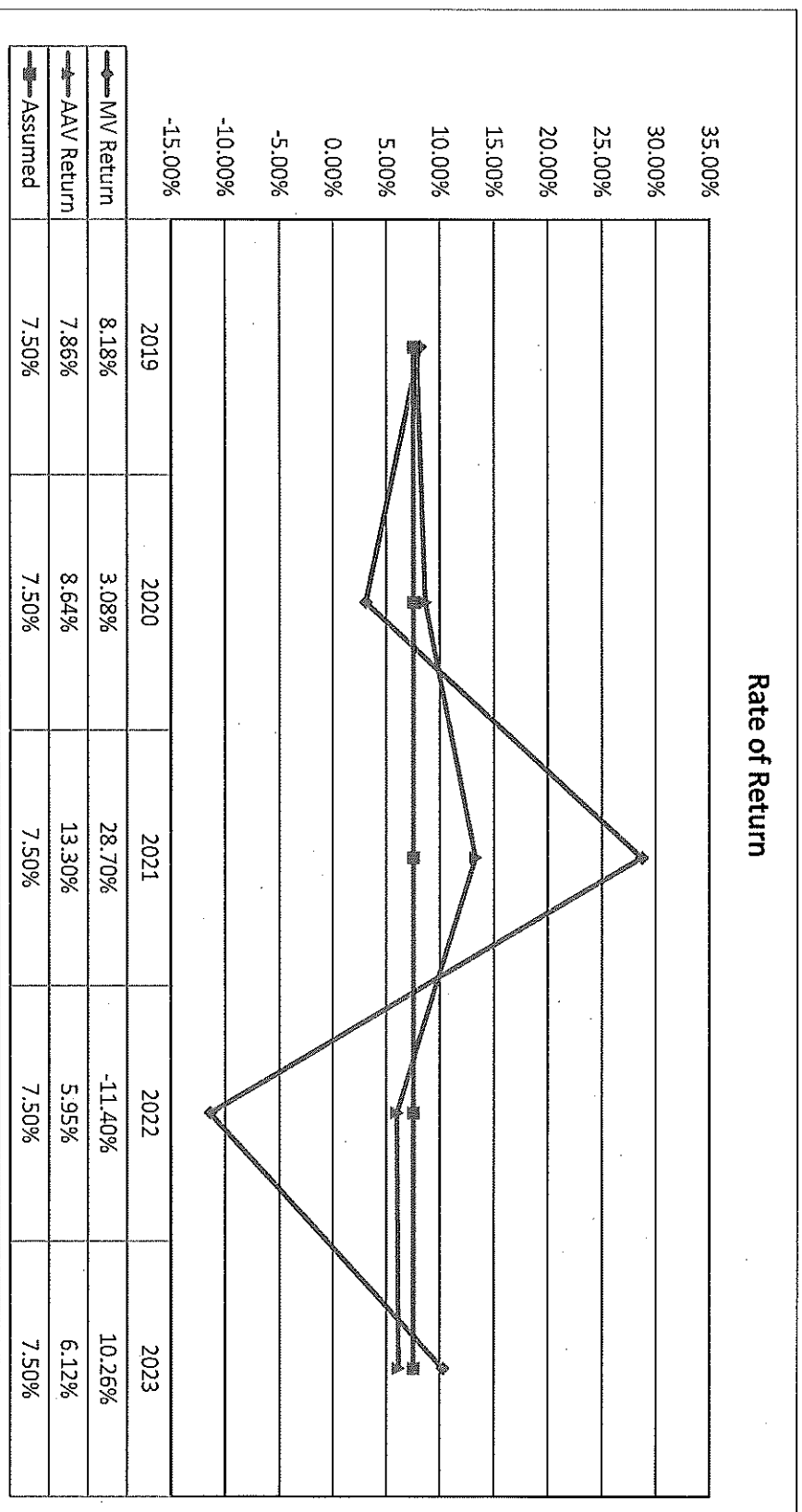


- The funded status declined in 2020 primarily due to investment performance and changes in actuarial assumptions
- The funded status improved significantly in 2021 due to investment performance and dropped in 2022 for the same reason
- The funded status improved in 2023 primarily due to investment performance.





Current Results and Historical Information



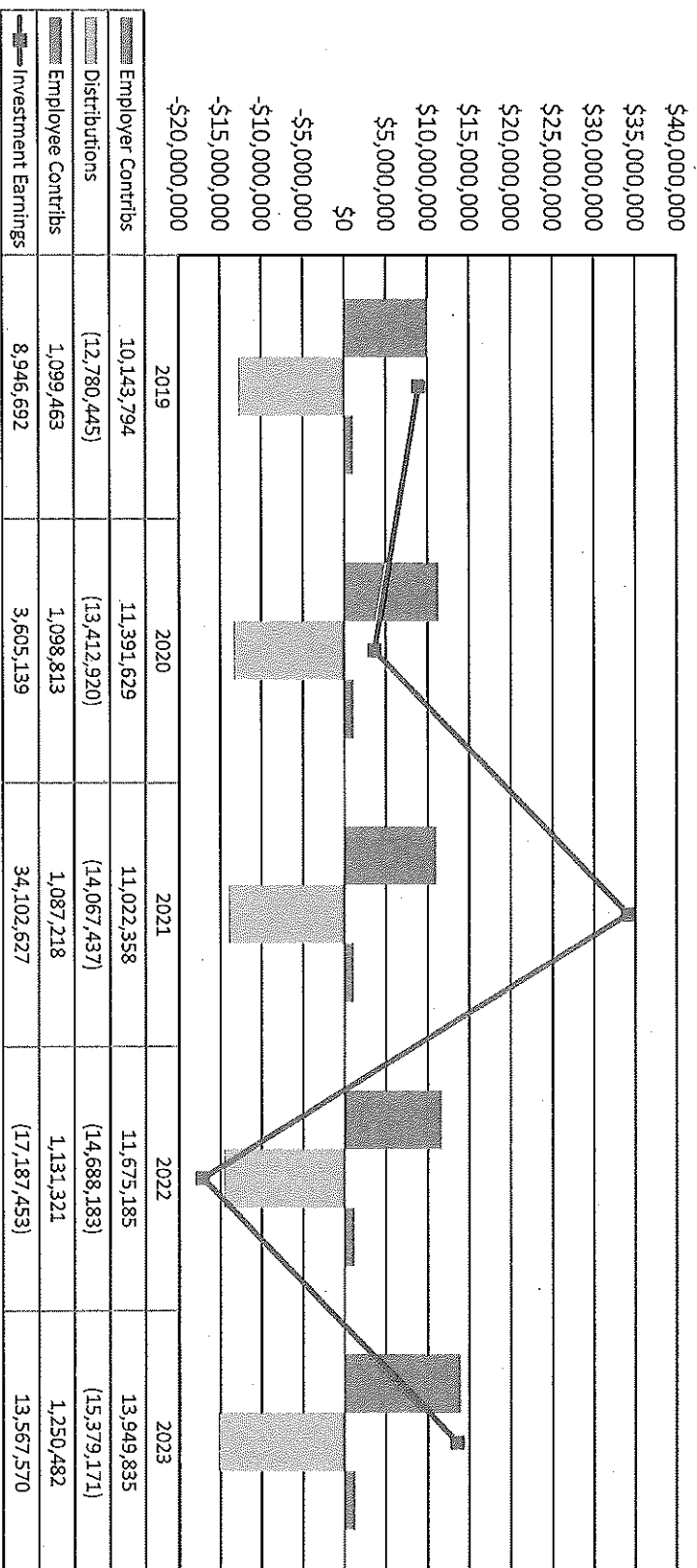
- The volatility of actual returns versus the assumed 7.5% provides justification for maintaining an actuarial asset smoothing method to determine contribution rates although market value must be used for financial reporting.
- The 5-year average returns as of June 30, 2023 were as follows:
 - Market Value: 7.76%
 - Actuarial Asset Value: 8.37%





Current Results and Historical Information

Contributions, Distributions, and Investment Earnings



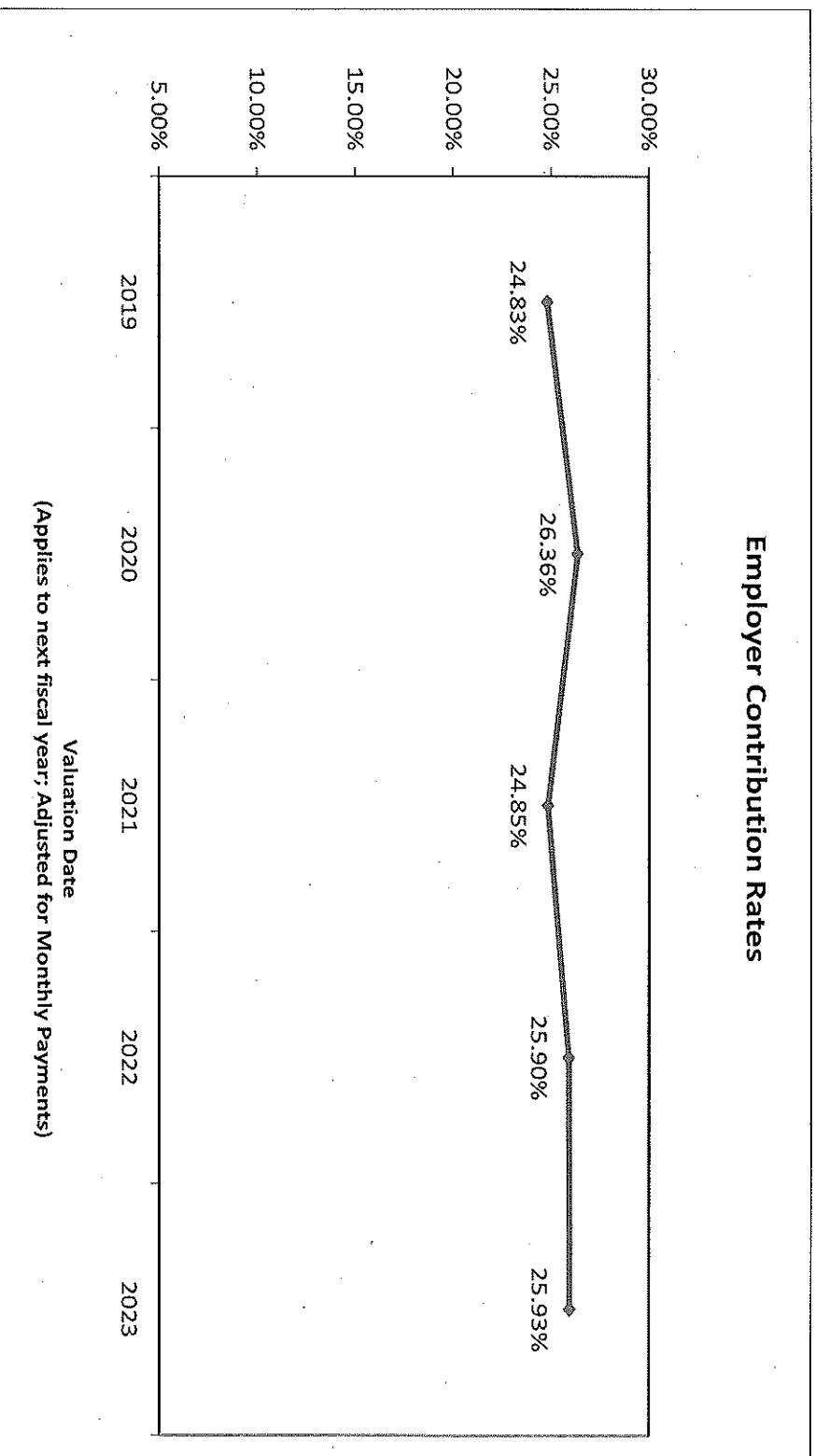
- Employee contributions have leveled off now that employee contribution rates have been fully phased in
- Employer contributions have always equaled or exceeded the ADC





Current Results and Historical Information

Employer Contribution Rates



- Contribution rates have increased marginally this year due to investment performance; asset gains and losses are being spread over 4 years to determine contribution rates
- The unfunded liability is amortized as a level percent of pay with the assumption that covered payroll will increase 3% per year. If covered payroll remains level or declines, the rate will increase even though the dollar amount may not. Covered payroll increased 4.52% from 2022 to 2023





10 Year Projections

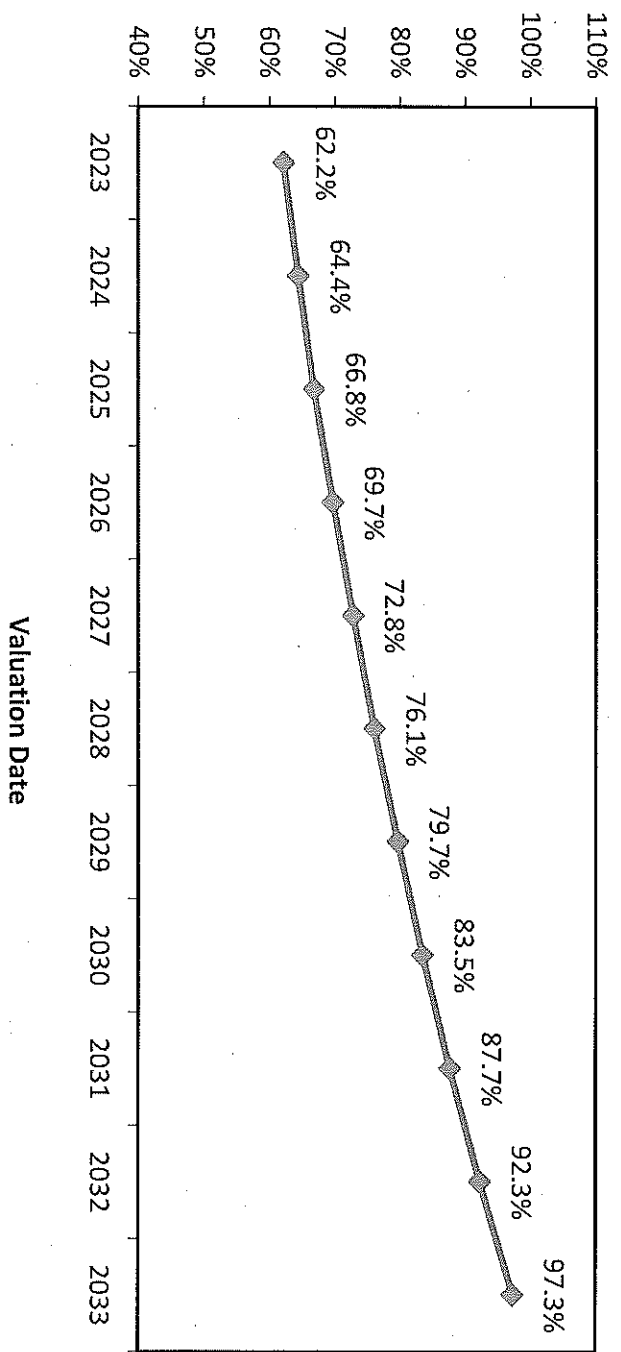
- Assume no changes in plan provisions or contribution strategies
- Active population assumed to remain at current levels
- Assets assumed to return 7.5% each year in the future
- Covered Payroll increases 3% per year
- All other actuarial assumptions assumed to be realized
- It is assumed that the City will continue to fully fund the Actuarially Determined Contribution (ADC) each year





10 Year Projections

Funded Status



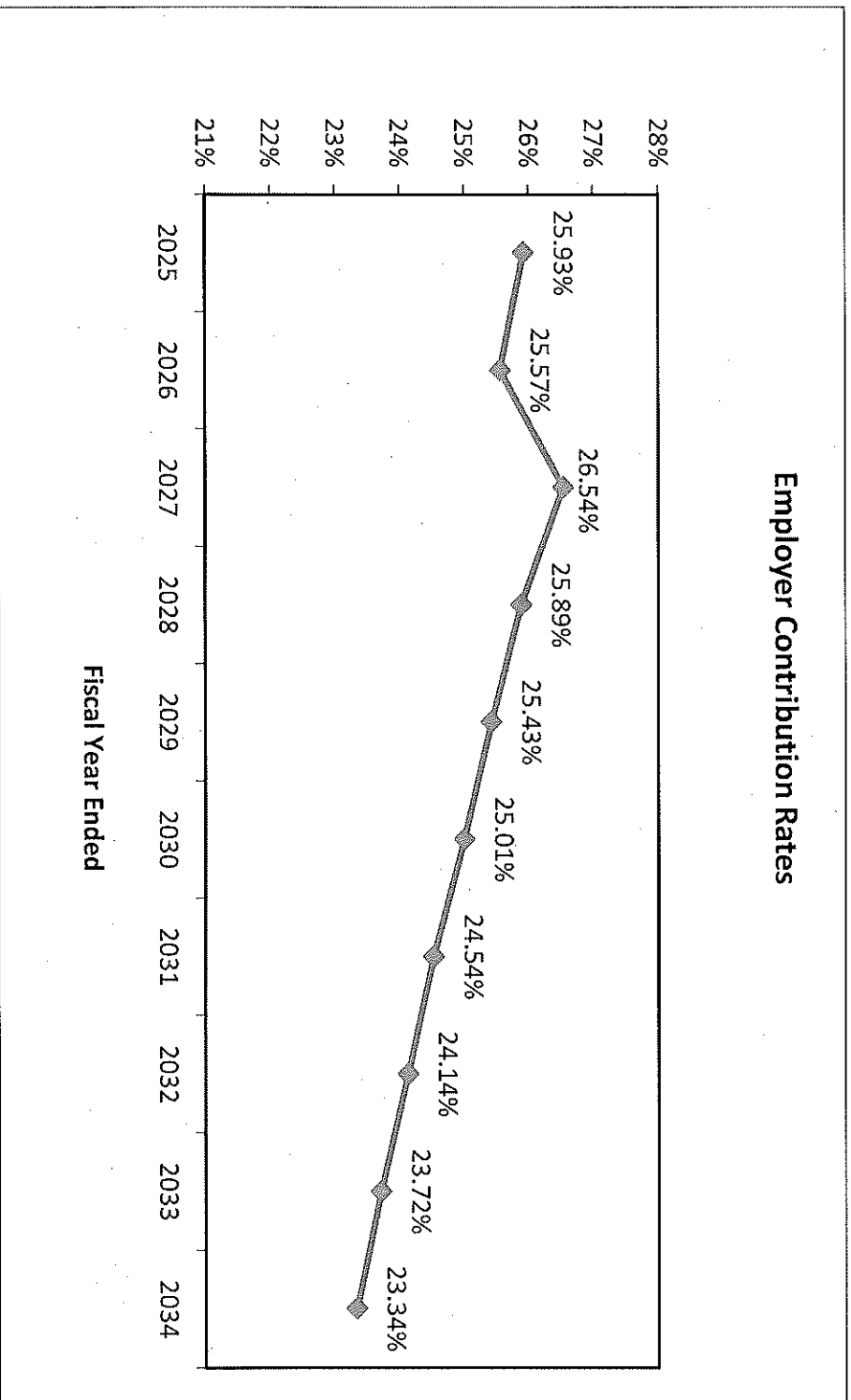
The funded status is projected to increase to 87.7% by 2031 and 97.3% by 2033 assuming an annual return on assets of 7.5% and full funding of the ADC.





10 Year Projections

Employer Contribution Rates



Contribution rates are expected to increase slightly for the next three years before beginning to decline as the funded status improves, if all assumptions are realized.



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Postretirement Benefits Plan



Commentary

- Actuarial assumptions and methods
 - The trend assumption was reset from last year
- Claims Experience
 - We have overhauled the approach we are using to determine the claims curve for this valuation due do better information provided by the City this year.
 - These changes resulted in a 17% reduction in plan liabilities.
 - We believe this updated approach provides a better estimate of future claims experience.
- Plan provisions
 - No changes since the last valuation





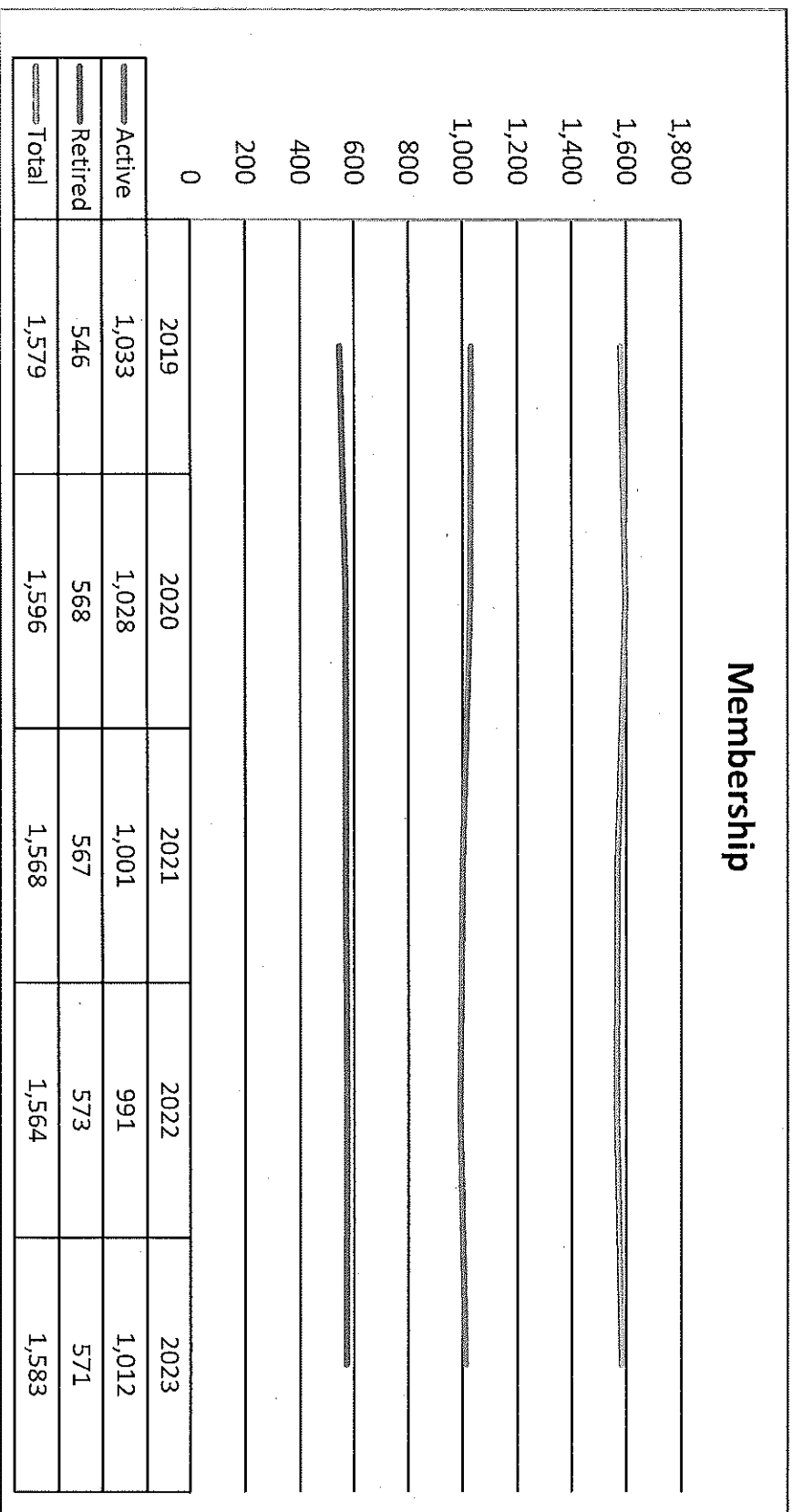
Commentary

- Investment performance for 2021-2022 plan year
 - Assumed return on assets of 7.50%
 - Estimated return was 10.26%
 - This resulted in a \$1.4 million gain for the plan year
- Funded status
 - Increased from 71.0% to 90.3% primarily due to the updated claims analysis
- Annual Required Contribution
 - Increased from 5.92% (fiscal 2023) to 6.58% (fiscal 2024) but decreased to 2.85% (fiscal 2025)
 - There was a supplemental contribution from the City during the fiscal year ending June 30, 2023 of \$116K





Current Results and Historical Information



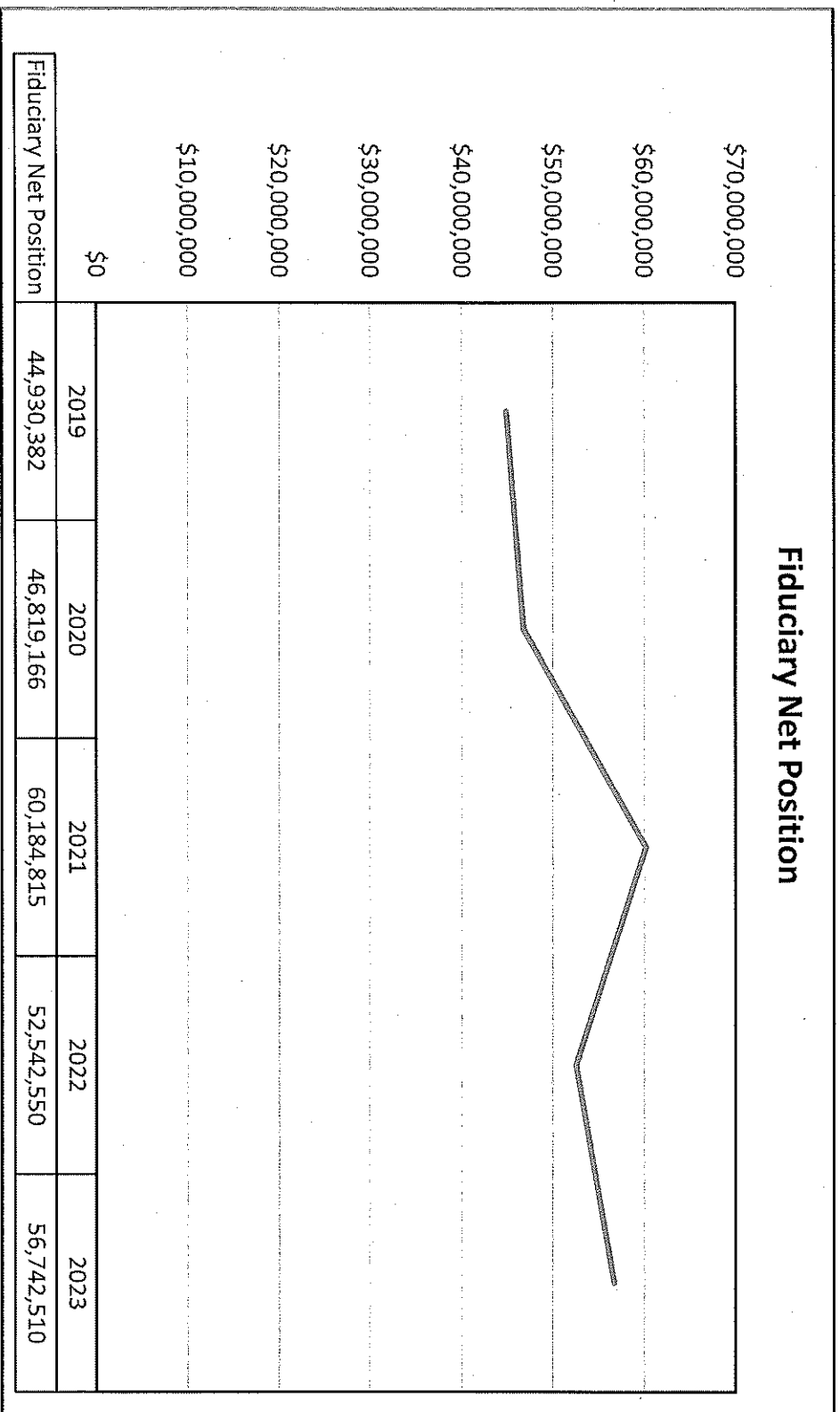
Of the 1,012 actives at 7/1/2023, there are 157 (171 last year) grandfathered, 183 (202 last year) non-grandfathered Plan 1 participants and 672 (618 last year) Plan 2 participants.





Current Results and Historical Information

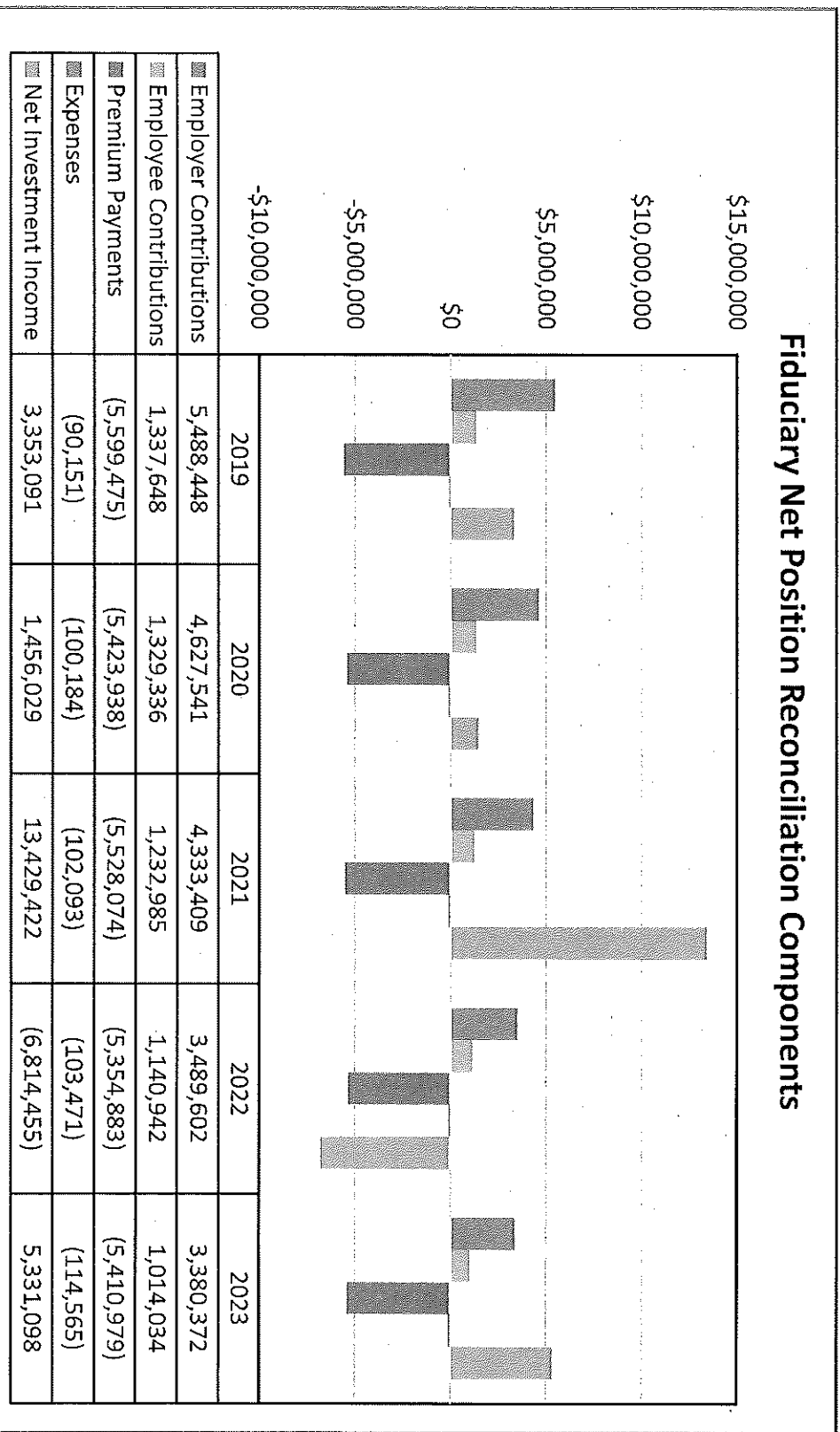
Fiduciary Net Position





Current Results and Historical Information

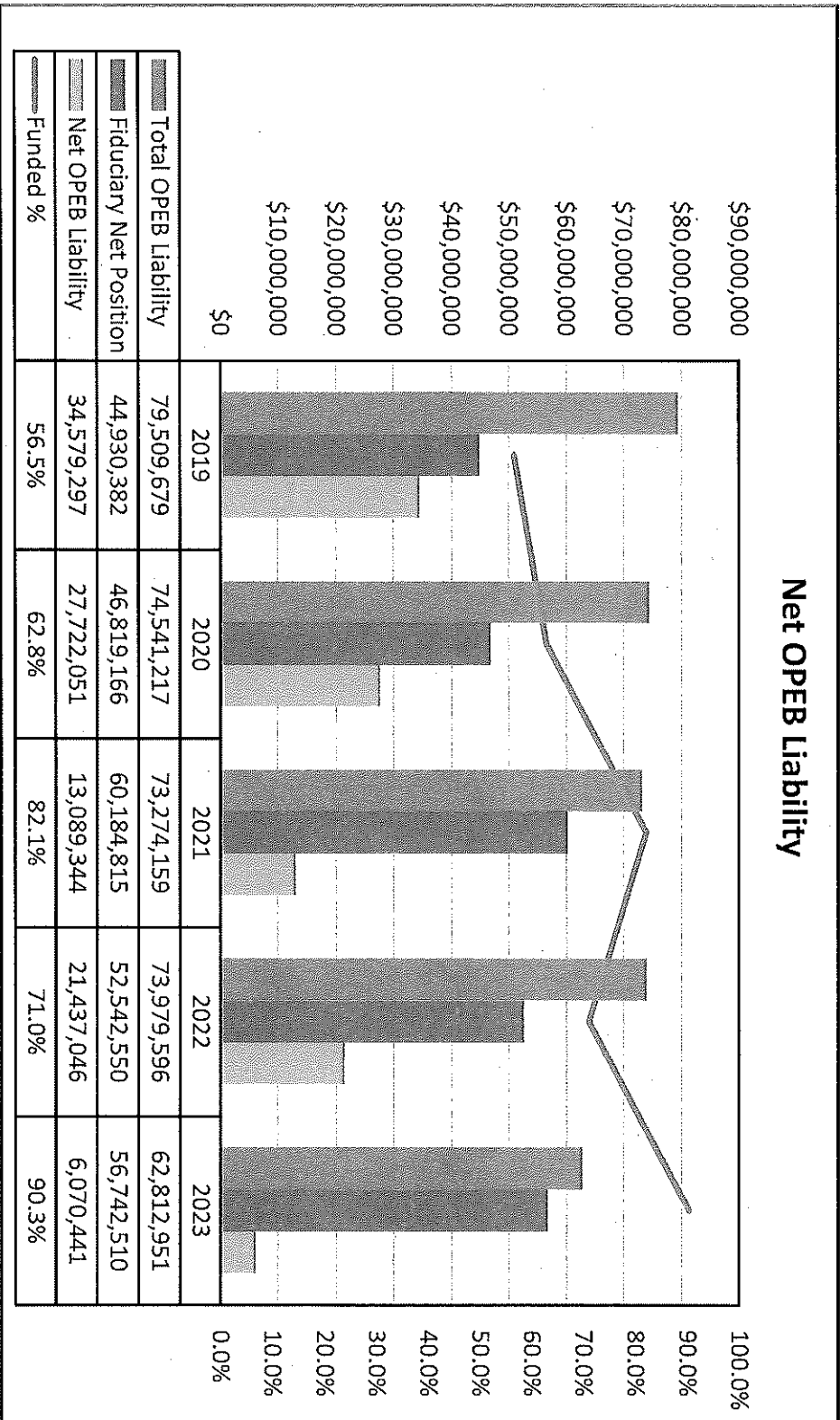
Fiduciary Net Position Reconciliation Components





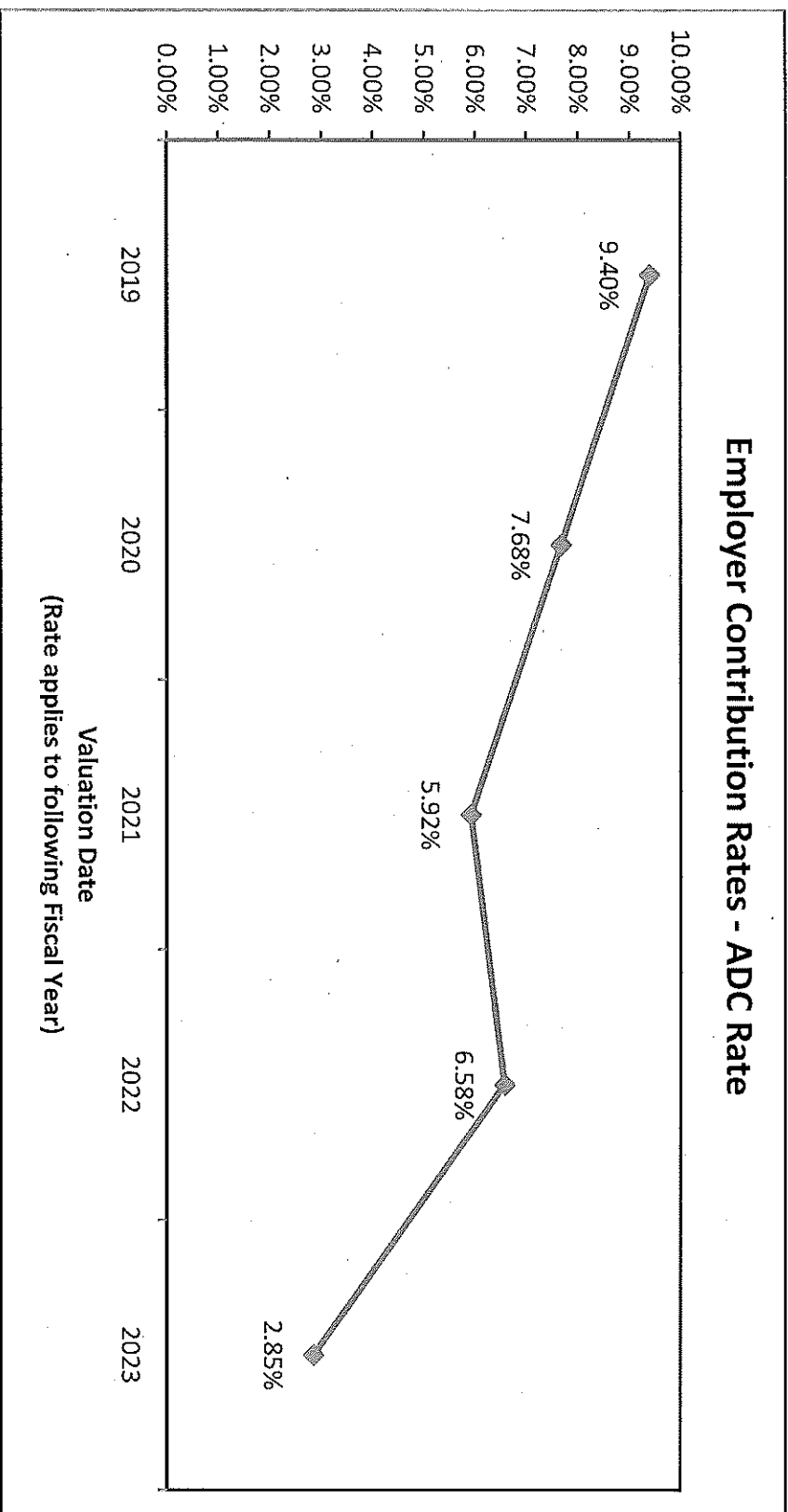
Current Results and Historical Information

Net OPEB Liability





Current Results and Historical Information



The decrease for 2023 is due to the updated claims curve development.





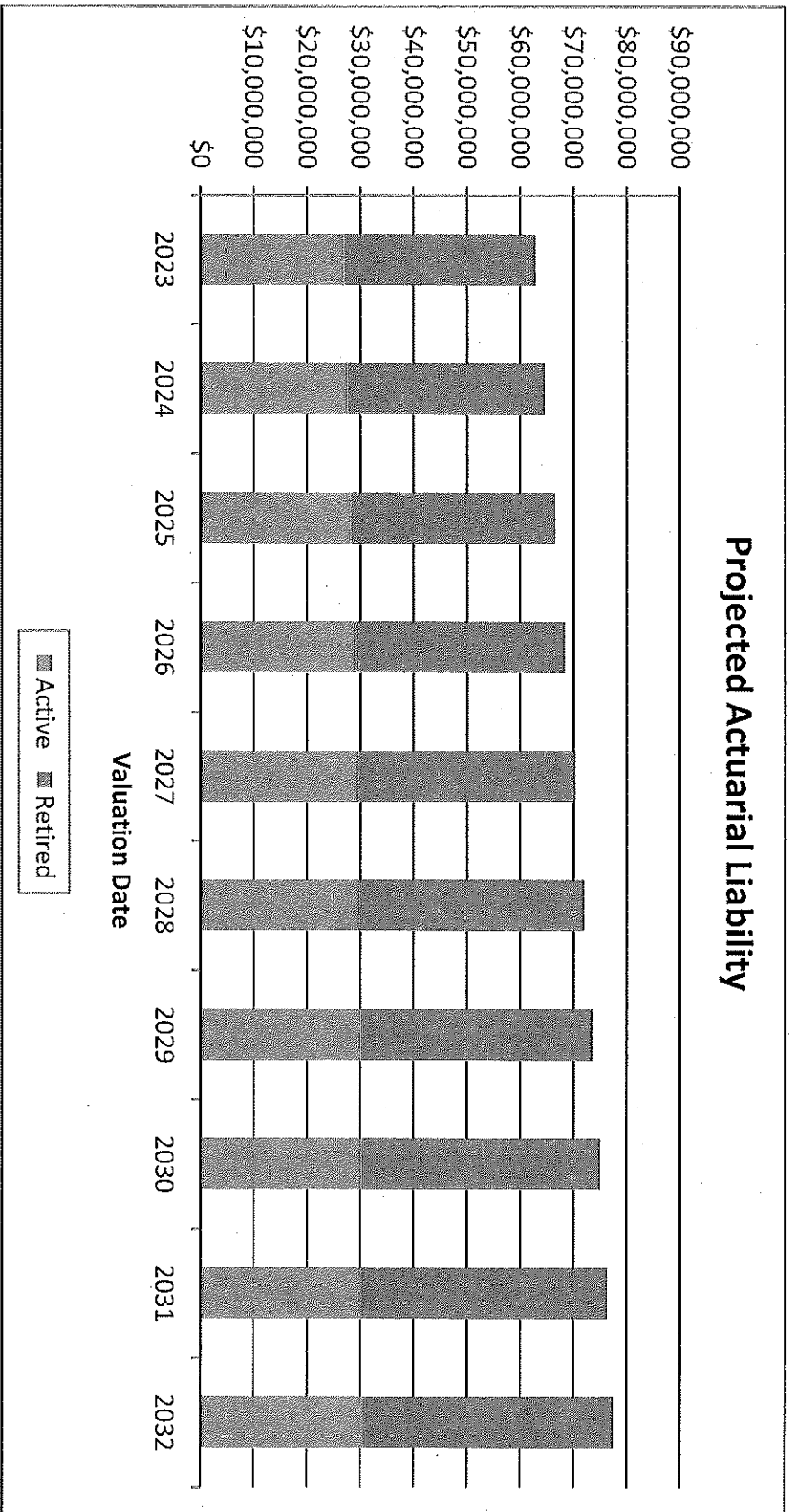
10 Year Projections

- Assume no changes in contribution strategies for the plan
 - City assumed to contribute the ADC each year
- Active population assumed to remain at current levels
- Assets assumed to return 7.5% each year in the future
- Medical trend assumed to be
 - Pre-65: 7.5% year 1, decreasing to 4.5% after 20 years
 - Post-65: 0% for year 1, then 5.93% decreasing to 4.50% after 20 years
- Dental trend assumed to be 4% per year
- Covered payroll for amortization payment increases 3% per year
- All other actuarial assumptions assumed to be realized





10 Year Projections



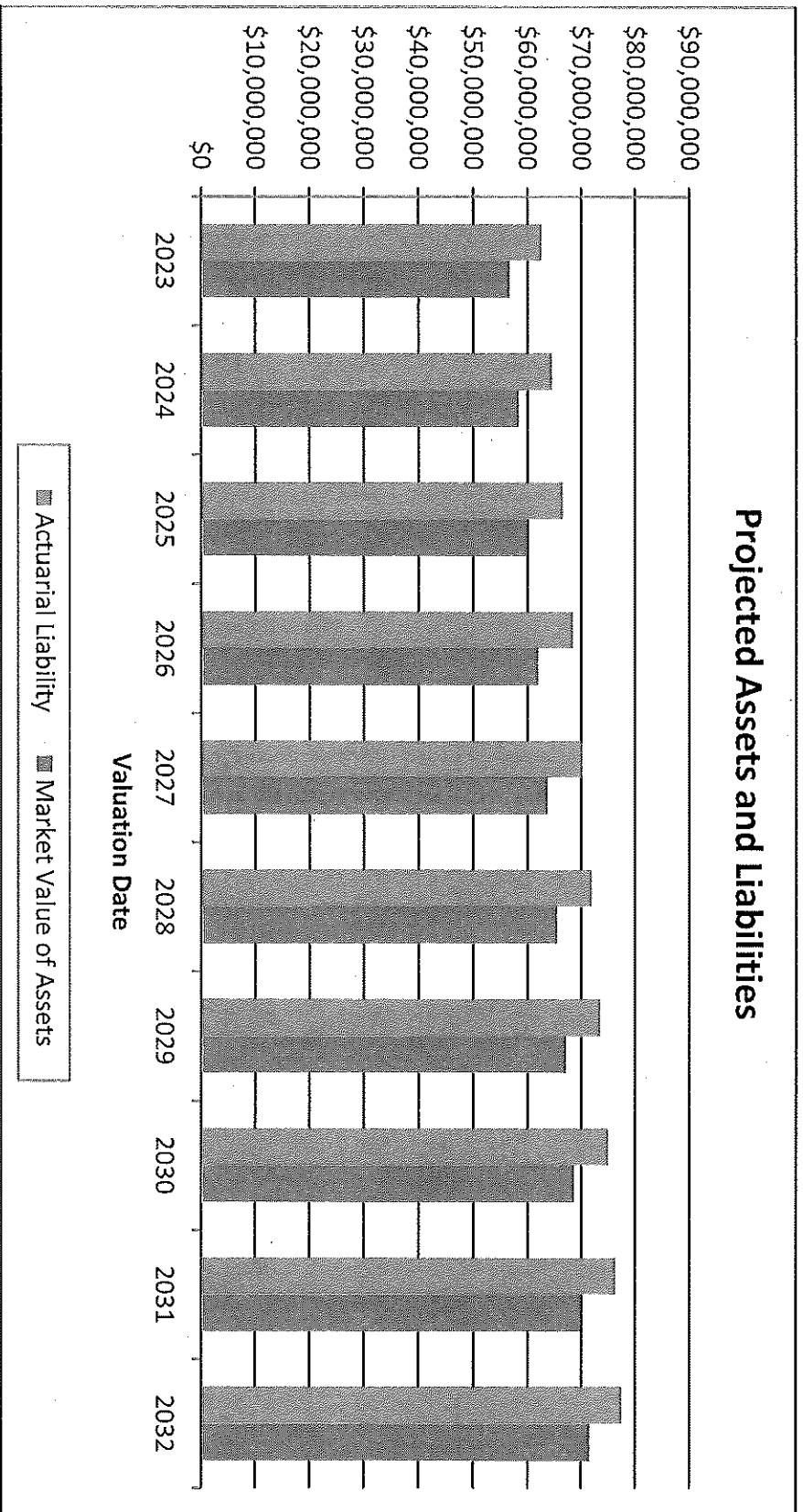
The liability split between active employees and retirees is expected to change from 43%/57% to approximately 40%/60% over the 10-year period.





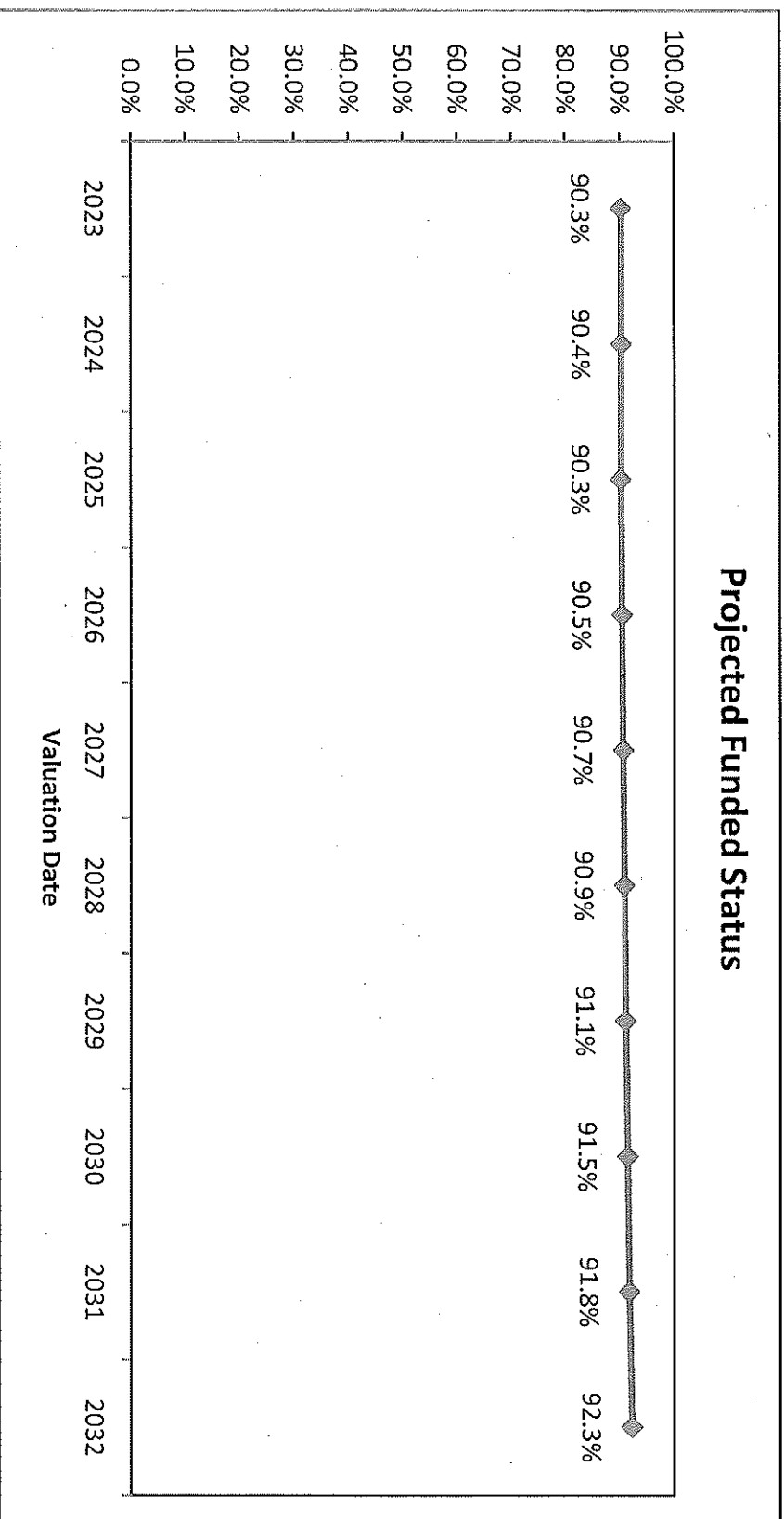
10 Year Projections

Projected Assets and Liabilities





10 Year Projections



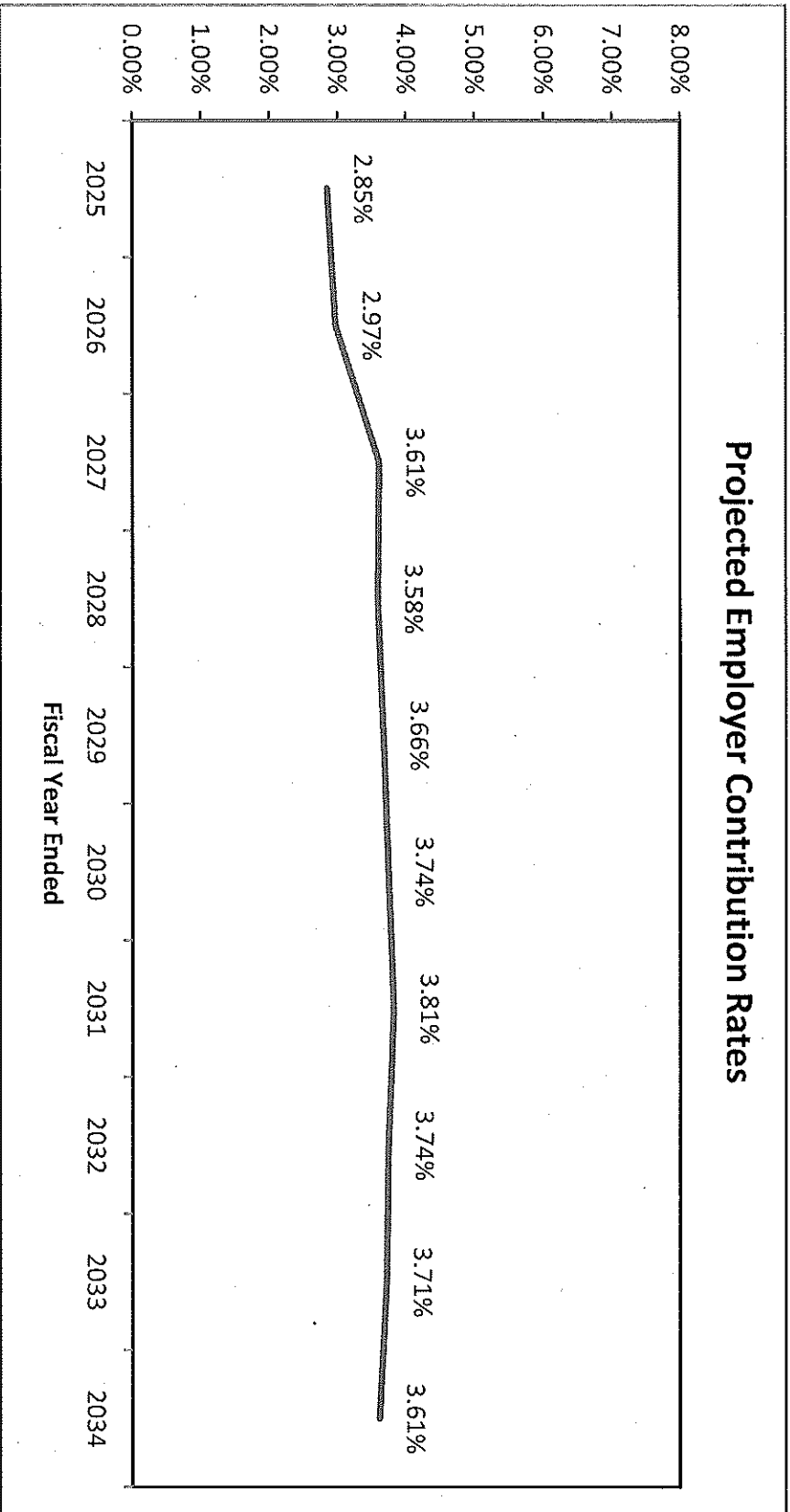
Funded status is projected to increase slightly, assuming the ADC is fully funded each year.





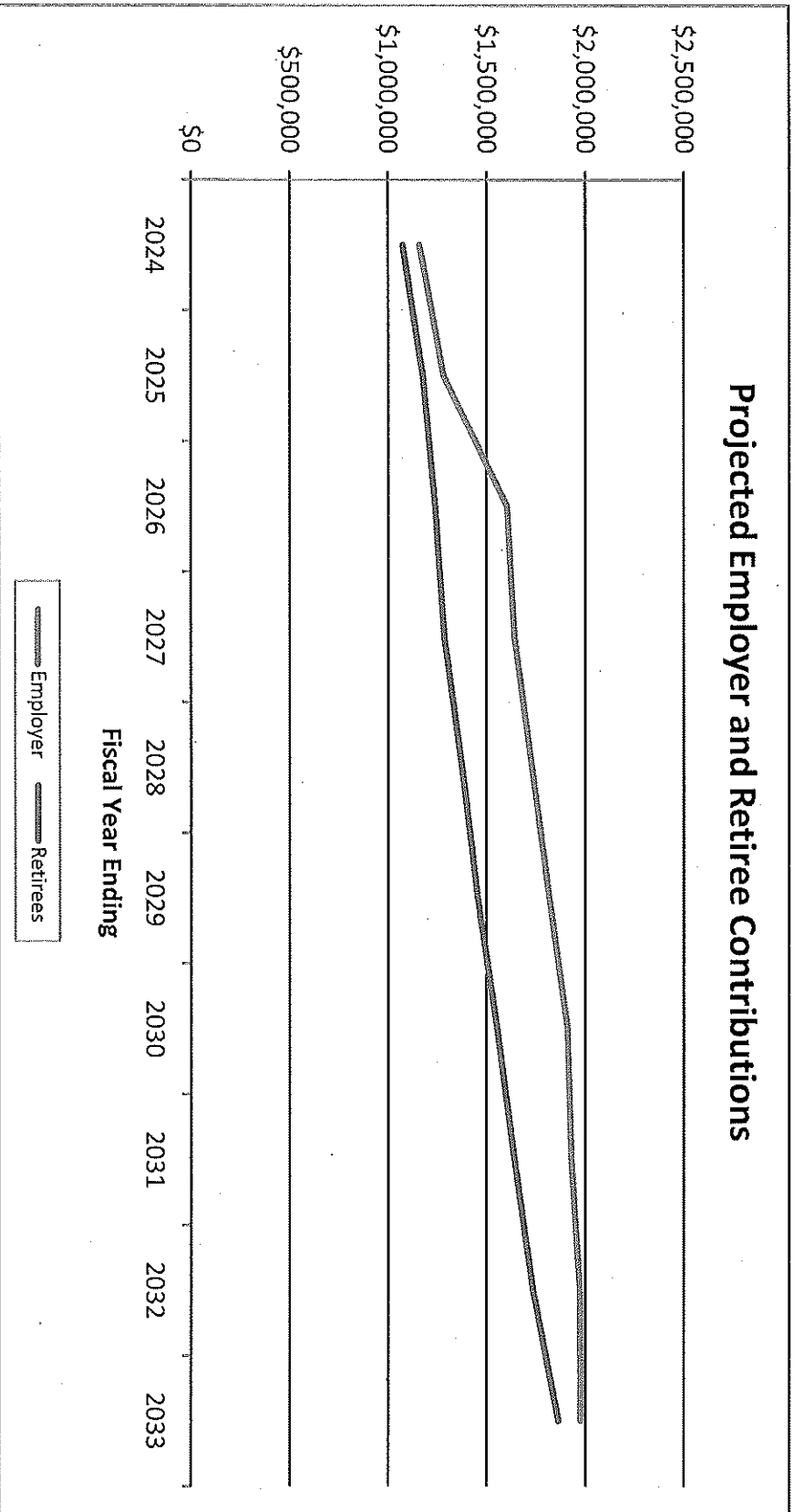
10 Year Projections

Projected Employer Contribution Rates



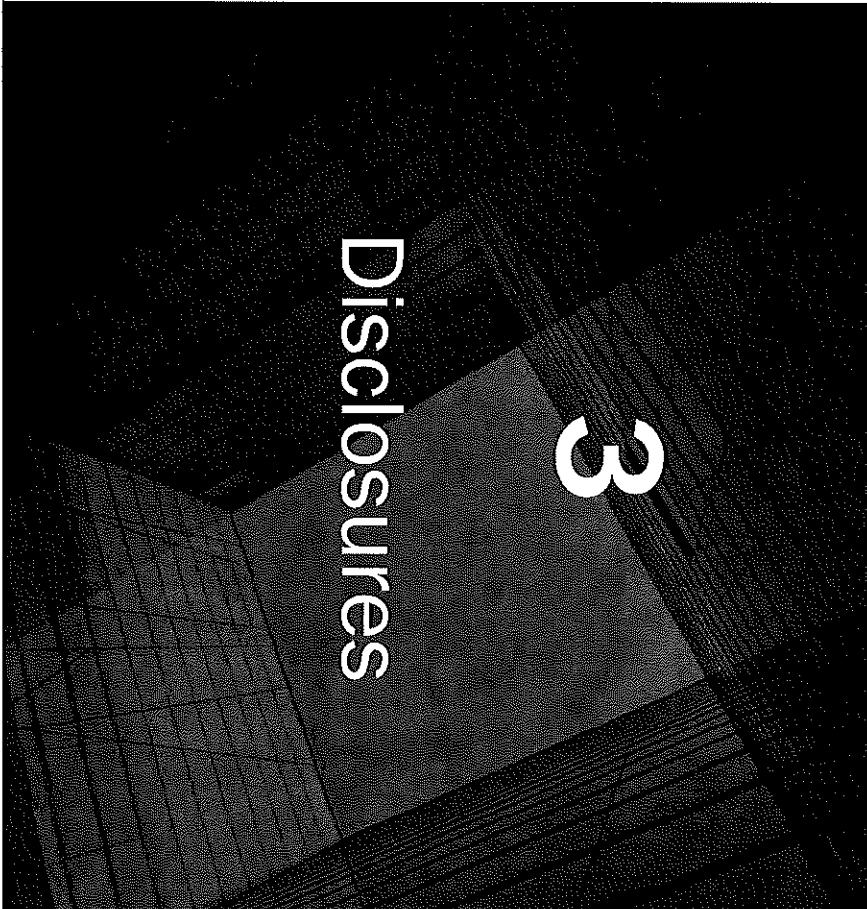
The ADC is projected to increase to a stable level over the 10-year period.





City contributions (ADC) are projected to increase as projected covered payroll increases; retiree contributions will increase slower over the projection period.





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Disclosures



Plan Provisions, Assumptions and Methods

- All calculations have been made in conformance with generally accepted actuarial principles using assumptions and methods which are each individually reasonable based on past experience and expectations of future experience.
- A description of plan provisions, assumptions, census data and methods can be found in the most recent actuarial valuation report for the plans.

