



The City of Newport, Rhode Island Police Pension System

Actuarial Valuation Report

as of July 1, 2025

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Executive Summary

	July 1, 2025	July 1, 2024
Number of members		
Active employees	41	43
Terminated vested members	1	1
Retired, disabled and beneficiaries	136	139
Total	178	183
Covered employee payroll	3,960,620	4,138,581
Average plan salary	96,600	96,246
Actuarial present value of future benefits	136,416,323	130,799,755
Actuarial accrued liability	128,994,043	122,512,118
Plan assets		
Market value of assets	100,599,878	93,738,049
Actuarial value of assets	102,375,143	97,534,458
Unfunded accrued liability	26,618,900	24,977,660
Funded ratio	79.4%	79.6%
Actuarially determined employer contribution (ADEC)		
Fiscal year ending	2027	2026
ADEC	5,475,605	4,872,837

Assessment and Measurement of Risks

Financial Significance of Plan

It is important to understand the size of the pension plan compared to the size of the sponsor of that plan. Additional pension contributions may be required at inopportune times for the plan sponsor. In general, a plan sponsor with assets or revenue that are much larger than the liabilities in its pension plans will be better able to withstand increases in required pension contributions.

Plan Maturity Measurements

	July 1, 2025	July 1, 2024
Actuarial accrued liability for members currently in pay status as a percentage of the total actuarial accrued liability	79.0%	79.1%

- A lower percentage results in greater volatility as the investment return assumption changes.
- A higher percentage results in greater demand on cash due to a proportionately higher percentage of benefits being in pay status.

	July 1, 2025
Duration of benefit payments using an investment rate of return of 6.75%	12.7 years

- A higher duration will occur if the plan's percentage of members in pay status decreases. A plan with a higher duration will have a liability that is more sensitive to changes in the investment return assumption.

	July 1, 2025	July 1, 2024
Ratio of market value of assets to covered payroll	25.4	22.6

- A higher ratio is more typical of relatively mature plans with a larger percentage of inactive members and may cause more potential contribution volatility as pension fund assets fluctuate.

Risks to Assess

Overriding Minimum Contribution

	Fiscal Year Ending 2027
Actuarially determined employer contribution (ADEC)	5,475,605
Overriding minimum contribution (OMC)*	<u>3,016,212</u>
Surplus (deficit) - ADEC vs. OMC	2,459,393

- A deficit suggests that a plan's current funding policy contribution approach may result in little to no progress being made towards: (1) reducing the plan's unfunded liability; and (2) increasing the plan's funded ratio in the near-term.

* As defined in "Public Pension Plan Funding Policy" (Society of Actuaries, 2010).

Estimated Impact of a 5% Reduction in Market Value of Assets

	Fiscal Year Ending 2027
Increase in actuarially determined employer contribution (ADEC)	111,325

- Plans would generally be subject to a larger amortization payment if the market value of assets were 5% smaller. As a result, the ADEC would generally be higher for up to 15 years.

Due to the asset smoothing method, the ADEC will additionally increase by the same amount in each of the next few years. Each of these additional contributions will continue for up to 15 years.

Estimated Impact of a 1-Year Increase in Life Expectancies

	Fiscal Year Ending 2027
Increase in actuarially determined employer contribution (ADEC)	309,583

- If members live longer than expected, it generally results in larger benefits and/or additional benefit payments made. As a result, the ADEC would generally be higher for up to 15 years.

Low-Default-Risk Obligation Measure

	July 1, 2025
Low-default-risk obligation measure (LDROM)*	155,473,971
Total actuarial accrued liability (AAL) for all members**	<u>128,994,043</u>
Difference between LDROM and AAL	26,479,928

- This exhibit illustrates the impact on the ongoing funding liability if the plan decided to invest completely in low-default-risk securities.

* The LDROM discount rate is 5.20%. The discount rate used for this purpose is equal to the published Bond Buyer GO 20-Bond Municipal Index effective as of June 30, 2025. Other than the discount rate, the assumptions and methods are consistent with those used in the actuarial valuation. The disclosure of the LDROM is for illustrative purposes and does not necessarily imply that the associated discount rate should be used for funding purposes.

** The discount rate used in the valuation is 6.75%.

Historical Results

Valuation Year Beginning	Investment Return Assumption	Annual Effective Rate of Return on Market Value of Assets	Market Value of Assets as a % of Actuarial Accrued Liability	Benefit Payments as a % of Market Value of Assets
2025	6.75%	N/A	78.0%	N/A
2024	6.75%	9.7%	76.5%	7.8%
2023	6.75%	7.3%	73.8%	8.1%
2022	6.75%	10.0%	74.8%	8.4%
2021	6.75%	-18.5%	94.7%	6.1%
2020	7.00%	38.3%	72.8%	7.9%
2019	7.25%	0.8%	73.9%	7.7%
2018	7.25%	7.1%	70.8%	8.0%
2017	7.25%	12.7%	64.5%	8.7%

Implications of Contribution Allocation Procedure or Funding Policy

I have assessed the impact of the funding policy on the anticipated employer contributions and the plan's funded status. The funding policy is described in the Description of Actuarial Methods section of this report.

I have estimated the approximate length of time before the unfunded accrued liability, if any, will become fully amortized. The period is estimated to be 7 years. Subsequent to the end of this period, the future anticipated employer contributions will be the corresponding annual normal costs.

I have assessed whether the funding policy will be sufficient to cover future benefit payments and administrative expenses. The current funding policy is anticipated to cover these costs indefinitely.

Certification

This report presents the results of the July 1, 2025 Actuarial Valuation for The City of Newport, Rhode Island Police Pension System (the Plan) for the purpose of estimating the funded status of the Plan and determining the Actuarially Determined Employer Contribution (ADEC) for the fiscal year ending June 30, 2027. This report may not be appropriate for any other purpose.

The valuation has been performed in accordance with generally accepted actuarial principles and practices. It is intended to comply with all applicable Actuarial Standards of Practice.

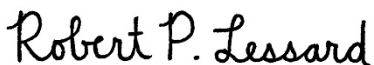
I certify that the actuarial assumptions and methods that were selected by me and represent my best estimate of anticipated actuarial experience under the Plan. The combined effect of the actuarial assumptions and methods is not expected to contain significant bias, meaning it is not overly optimistic or pessimistic.

In preparing this valuation, I have relied on employee data provided by the Plan Sponsor, and on asset and contribution information provided by the Trustee. I have audited neither the employee data nor the financial information, although I have reviewed them for reasonableness.

The results in this valuation report are based on the Plan as summarized in the *Summary of Plan Provisions* section of this report and the actuarial assumptions and methods detailed in the *Description of Actuarial Methods and Assumptions* section of this report.

Future actuarial measurements may differ significantly from the current measurements presented in this report due to factors such as, but not limited to, the following: plan experience differing from that anticipated by the economic or demographic assumptions; changes in economic or demographic assumptions; increases or decreases expected as part of the natural operation of the methodology used for these measurements (such as the end of an amortization period or additional cost or contribution requirements based on the Plan's funded status); and changes in plan provisions or applicable law. Due to the limited scope of this report, an analysis of the potential range of such future measurements has not been performed.

I have no relationship with the employer or the Plan that would impair, or appear to impair, my objectivity in performing the work presented in this report. I am a member of the American Academy of Actuaries and meet its Qualification Standards to render the actuarial opinion contained herein.



Robert P. Lessard, ASA, MAAA
Enrolled Actuary 23-08801



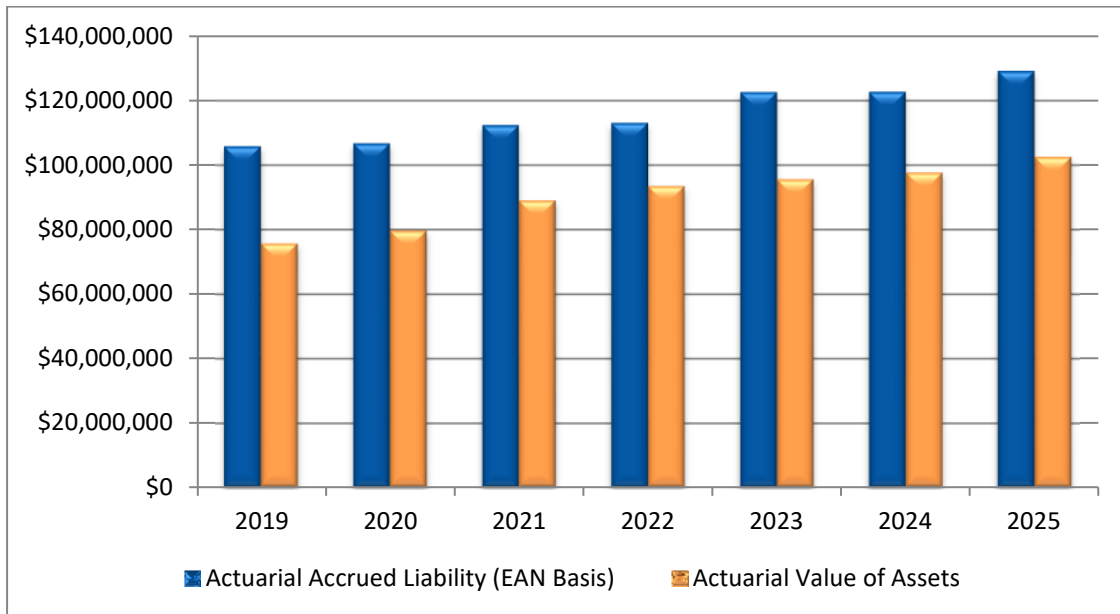
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Enrolled Actuary 23-05506

November 24, 2025

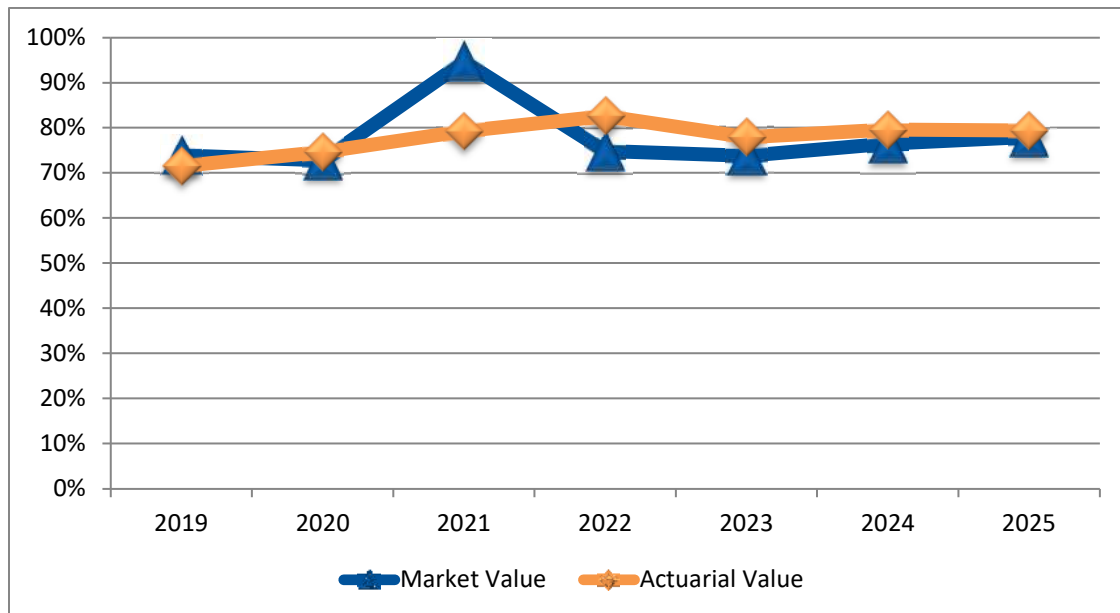
Development of Unfunded Accrued Liability and Funded Ratio

	July 1, 2025	July 1, 2024
Actuarial accrued liability for inactive members		
Retired, disabled and beneficiaries	\$101,934,025	\$96,898,464
Terminated vested members	283,689	265,565
Total	102,217,714	97,164,029
Actuarial accrued liability for active employees	26,776,329	25,348,089
Total actuarial accrued liability	128,994,043	122,512,118
Actuarial value of assets	102,375,143	97,534,458
Unfunded accrued liability	26,618,900	24,977,660
Funded ratio	79.4%	79.6%

Actuarial Accrued Liability vs. Actuarial Value of Assets



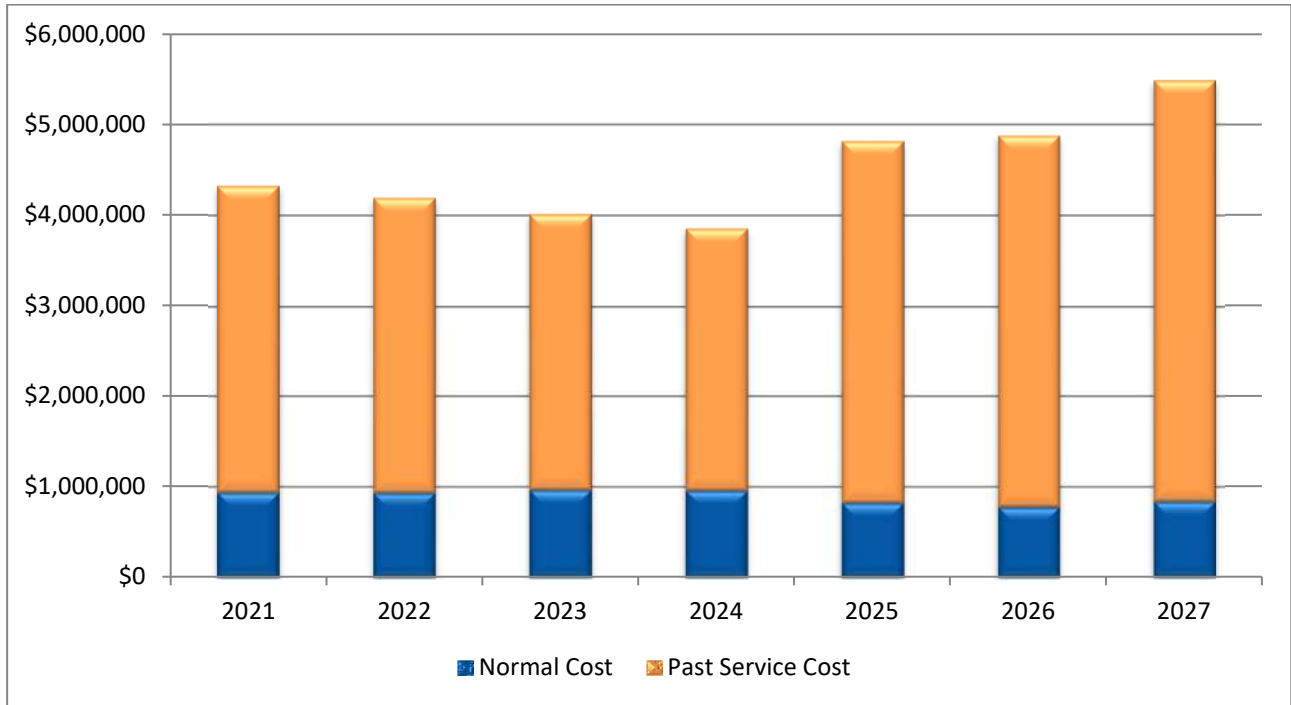
Funded Ratio



Determination of Normal Cost and Actuarially Determined Employer Contribution

	July 1, 2025		July 1, 2024	
	Cost	Percent of payroll	Cost	Percent of payroll
Gross normal cost	\$1,048,808	28.2%	\$1,018,412	25.4%
Estimated employee contributions	(297,052)	-8.0%	(320,448)	-8.0%
Estimated administrative expenses	62,680	1.7%	59,738	1.5%
City's normal cost	814,436	21.9%	757,702	18.9%
Amortization of unfunded accrued liability	4,532,835	122.1%	4,000,928	99.9%
Contribution before adjustment as of the valuation date	5,347,271	144.0%	4,758,630	118.8%
Estimated valuation year payroll for actives not yet at 100% assumed retirement age	3,713,153		4,005,599	
Fiscal year ending	2027		2026	
Adjustment for interest and inflation	128,334		114,207	
Actuarially determined employer contribution	5,475,605		4,872,837	

Actuarially Determined Employer Contribution



Determination of Actuarial Gain/Loss

The Actuarial Gain/Loss is the difference between the expected unfunded accrued liability and the actual unfunded accrued liability, without regard to any changes in actuarial methods, actuarial assumptions or plan provisions. This can also be referred to an Experience Gain/Loss, since it reflects the difference between what was expected and what was actually experienced.

Actuarial Gain / Loss	
Expected unfunded accrued liability July 1, 2025	
Expected unfunded accrued liability July 1, 2025	
Unfunded accrued liability July 1, 2024	\$24,977,660
Gross normal cost July 1, 2024	1,078,150
City and employee contributions for 2024-2025	(5,134,086)
Interest at 6.75% to July 1, 2025	1,436,082
Expected unfunded accrued liability July 1, 2025	22,357,806
Actuarial (gain) / loss July 1, 2025	2,461,523
Actual unfunded accrued liability July 1, 2025, prior to plan provision, assumption and method changes	24,819,329
Sources of (gain) / loss	
Assets	(472,000)
Liabilities	2,934,000
Total (gain) / loss (rounded to nearest \$1,000)	2,462,000
Assumption and method changes since prior valuation	1,799,571
Actual unfunded accrued liability July 1, 2025, after plan provision, assumption and method changes	26,618,900

Development of Asset Values

Summary of Fund Activity		
	Market Value	Actuarial Value
1. Beginning value of assets July 1, 2024		
Trust assets	\$93,788,842	\$97,585,251
Accrued contribution	0	0
Benefits payable	0	0
Administrative expenses payable	(50,793)	(50,793)
Net total	93,738,049	97,534,458
2. Contributions		
City contributions during year	4,810,345	4,810,345
Employee contributions during year	323,741	323,741
Change in accrued contribution	0	0
Total for plan year	5,134,086	5,134,086
3. Disbursements		
Benefit payments during year	7,345,269	7,345,269
Administrative expenses during year	62,680	62,680
Change in benefits payable	0	0
Change in administrative expenses payable	12,780	12,780
Total for plan year	7,420,729	7,420,729
4. Net investment return		
Interest and dividends	0	N/A
Change in accrued income	0	N/A
Realized and unrealized gain / (loss)	9,327,564	N/A
Expected return	N/A	6,384,062
Recognized gain / (loss)	N/A	743,266
Required adjustment due to corridor	N/A	0
Reversal of prior year required adjustment	N/A	0
Investment-related expenses	(179,092)	N/A
Total for plan year	9,148,472	7,127,328
5. Ending value of assets July 1, 2025		
Trust assets	100,663,451	102,438,716
Accrued contribution	0	0
Benefits payable	0	0
Administrative expenses payable	(63,573)	(63,573)
Net total: (1) + (2) - (3) + (4)	100,599,878	102,375,143
6. Approximate rate of return	9.7%	7.3%

Relationship of Actuarial Value to Market Value

1. Market value 7/1/2025	\$100,599,878
2. Gain / (loss) not recognized in actuarial value 7/1/2025	(1,775,265)
3. Preliminary actuarial value 7/1/2025: (1) - (2)	102,375,143
4. Preliminary actuarial value as a percentage of market value: (3) ÷ (1)	101.8%
5. Gain / (loss) recognized for corridor minimum / maximum	N/A
6. Actuarial value 7/1/2025 after corridor minimum / maximum: (3) + (5)	102,375,143
7. Actuarial value as a percentage of market value: (6) ÷ (1)	101.8%

Development of Market Value Gain / Loss for 2024-2025 Plan Year

1. Market value 7/1/2024	\$93,738,049
2. City contributions	4,810,345
3. Employee contributions	323,741
4. Benefit payments	7,345,269
5. Administrative expenses	75,460
6. Expected return at 6.75%	6,384,062
7. Expected value 7/1/2025: (1) + (2) + (3) - (4) - (5) + (6)	97,835,468
8. Market value 7/1/2025	100,599,878
9. Market value gain / (loss) for 2024-2025 plan year: (8) - (7)	2,764,410

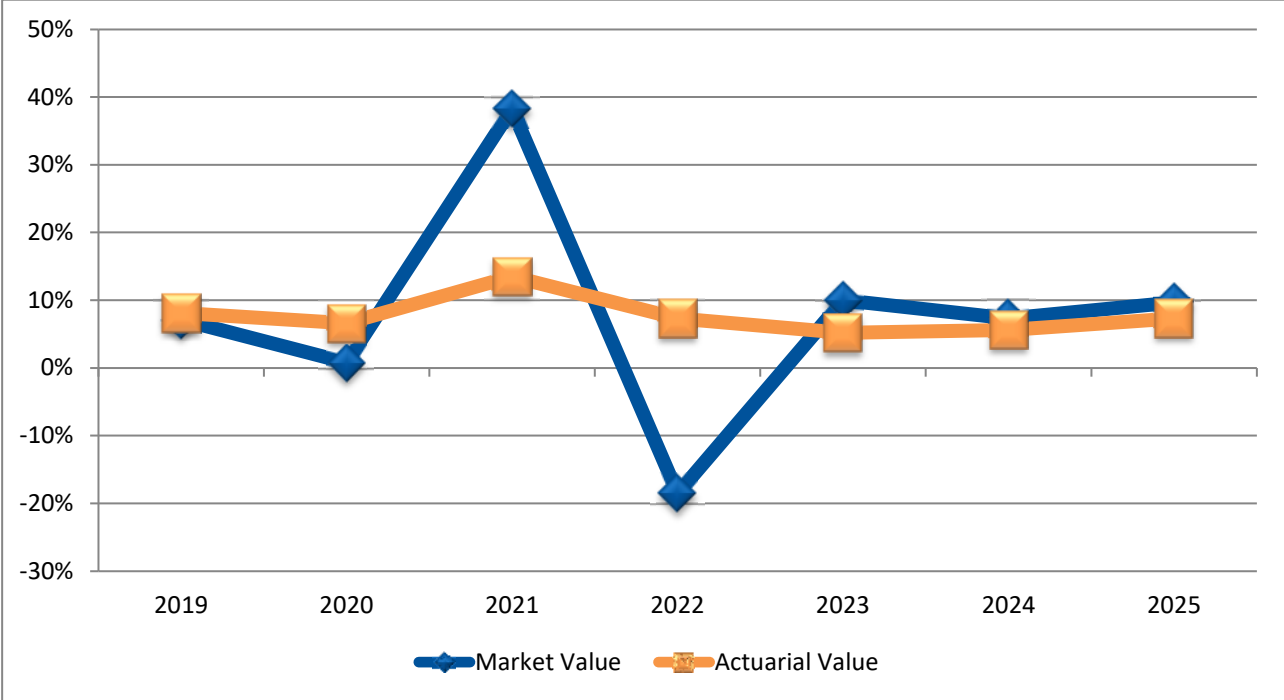
Recognition of Gain / Loss in Actuarial Value

Year	(a) Gain / (loss)	(b) Total recognized as of 7/1/2024	(c) Recognized in current year: 20% of (a)	(d) Total recognized as of 7/1/2025: (b) + (c)	(e) Not recognized as of 7/1/2025: (a) - (d)
2020-2021	\$24,645,143	\$19,716,116	\$4,929,027	\$24,645,143	\$0
2021-2022	(26,966,873)	(16,180,125)	(5,393,375)	(21,573,500)	(5,393,373)
2022-2023	2,788,078	1,115,232	557,616	1,672,848	1,115,230
2023-2024	485,582	97,116	97,116	194,232	291,350
2024-2025	2,764,410	0	552,882	552,882	2,211,528
Total			743,266		(1,775,265)

Rate of Return on Market Value of Assets				
Period Ending June 30	Average Annual Effective Rate of Return			
	1 Year	3 Years	5 Years	10 Years
2016	-1.7%	7.1%	N/A	N/A
2017	13.5%	5.6%	9.5%	N/A
2018	12.7%	7.9%	9.5%	N/A
2019	7.1%	11.1%	7.3%	N/A
2020	0.8%	6.8%	6.3%	N/A
2021	38.3%	14.3%	13.8%	N/A
2022	-18.5%	4.3%	6.5%	8.0%
2023	10.0%	7.4%	6.0%	7.7%
2024	7.3%	-1.3%	6.0%	6.6%
2025	9.7%	9.0%	7.8%	7.1%

Rate of Return on Actuarial Value of Assets				
Period Ending June 30	Average Annual Effective Rate of Return			
	1 Year	3 Years	5 Years	10 Years
2016	N/A	N/A	N/A	N/A
2017	0.0%	N/A	N/A	N/A
2018	7.8%	N/A	N/A	N/A
2019	8.1%	5.2%	N/A	N/A
2020	6.6%	7.5%	N/A	N/A
2021	13.5%	9.4%	7.1%	N/A
2022	7.3%	9.1%	8.6%	N/A
2023	5.2%	8.6%	8.1%	N/A
2024	5.6%	6.0%	7.6%	N/A
2025	7.3%	6.0%	7.7%	N/A

Actual Rate of Return on Assets



Target Allocation and Expected Rate of Return July 1, 2025

Asset Class	Target Allocation	Long-Term Expected Real Rate of Return*	Weighting
Large Cap Equity	20.00%	4.60%	0.92%
Mid Cap Equity	15.00%	4.98%	0.75%
Small Cap Equity	15.00%	4.98%	0.75%
International Equity	15.00%	4.95%	0.74%
Fixed Income	20.00%	2.79%	0.56%
Real Estate and Timber	15.00%	3.98%	0.60%
	100.00%		4.32%
Long-Term Inflation Expectation			2.40%
Long-Term Expected Nominal Return			6.72%

**Long-Term Real Returns are provided by the Horizon Survey of Capital Market Assumptions Data. The returns are geometric means.*

The long-term expected rate of return on pension plan investments was determined using a building block method in which best-estimate ranges of expected future real rates of return are developed. Best estimates of the real rates of return for each major asset class are included in the pension plan's target asset allocation.

The information above is based on geometric means and does not reflect additional returns through investment selection, asset allocation and rebalancing. An expected rate of return of 6.75% was used.

Amortization of Unfunded Liability

Schedule of Amortization Bases					
	Date established	Original amount	Amortization installment	Years remaining	Present value of remaining installments as of July 1, 2025
Initial base	July 1, 2018	\$33,236,941	\$4,018,943	6	\$20,898,783
2019 base	July 1, 2019	(2,044,069)	(221,433)	9	(1,458,158)
2020 base	July 1, 2020	(1,861,871)	(201,369)	10	(1,430,824)
2021 base	July 1, 2021	(2,317,812)	(250,480)	11	(1,901,879)
2022 base	July 1, 2022	(2,205,826)	(238,378)	12	(1,918,845)
2023 base	July 1, 2023	9,021,450	974,924	13	8,264,795
2024 base	July 1, 2024	119,506	12,915	14	114,658
2025 base	July 1, 2025	4,050,371	437,713	15	4,050,371
Total			4,532,835		26,618,900

Equivalent single amortization period

7 years

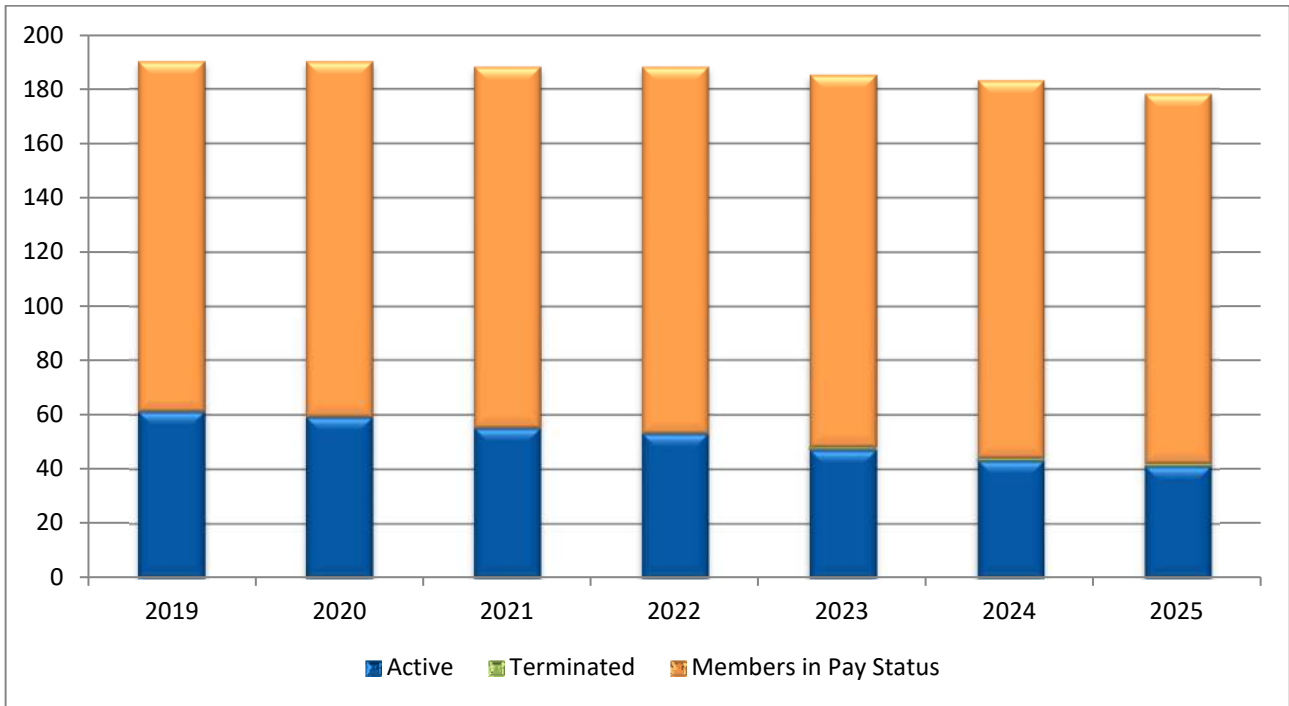
Member Data

The data reported by the Plan Sponsor for this valuation includes 41 active employees who met the Plan's minimum age and service requirements as of July 1, 2025.

Member Data				
	Active	Terminated vested	Members in pay status	Total
Total members July 1, 2024	43	1	139	183
Adjustments	0	0	0	0
Retirements	-2	0	+2	0
Disabilities	0	N/A	0	0
Terminations				
Vested	0	0	N/A	0
Lump sum payments	0	0	N/A	0
Due contributions only	0	N/A	N/A	0
Deaths				
With death benefit	0	0	0	0
Without death benefit	0	0	-5	-5
Transfers	0	0	N/A	0
Rehires	0	0	N/A	0
New beneficiaries	N/A	N/A	0	0
New entrants	0	N/A	N/A	0
Total members July 1, 2025	41	1	136*	178

* Includes 6 alternate payees receiving benefits

Member Counts by Status



Member Data			
	Active	Terminated vested	Members in pay status
Average age			
July 1, 2024	45.1	35.4	68.9
July 1, 2025	45.8	36.4	69.0
Average service			
July 1, 2024	17.2	N/A	N/A
July 1, 2025	17.8	N/A	N/A
Covered employee payroll			
July 1, 2024	\$4,138,581	N/A	N/A
July 1, 2025	3,960,620	N/A	N/A
Total annual benefits			
July 1, 2024	N/A	\$22,736	\$7,278,299
July 1, 2025	N/A	22,736	7,695,757

Active Member Count by Age and Years of Service

Completed Years of Credited Service											
Attained age	Under 1	1 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29	30 to 34	35 to 39	40 and over	All years
Under 25											
25 to 29											
30 to 34				1							1
35 to 39				10	1						11
40 to 44				4	4	2					10
45 to 49				2	2	2					6
50 to 54				1		7					8
55 to 59						1	2				3
60 to 64								1			1
65 to 69					1						1
70 & over											
All ages				18	8	12	2	1			41

Description of Actuarial Methods

Asset Valuation Method

The Actuarial Value of assets used in the development of plan contributions phases in the recognition of differences between the actual return on Market Value and expected return on Market Value over a 5-year period at 20% per year.

Actuarial Cost Method

Changes in Actuarial Cost Method: None.

Description of Current Actuarial Cost Method: Entry Age Normal (level percentage of salary)

Normal Cost: Under this method, the total normal cost is the sum of amounts necessary to fund each active member's normal retirement benefit if paid annually from entry age to assumed retirement age. Entry age is the age at which the employee would have been first eligible for the plan, if it had always been in effect. The normal cost for each participant is expected to remain a level percentage of the employee's salary. The normal cost for the plan is the difference between the total normal cost for the year and the anticipated member contributions for that year.

Past Service Liability: The present value of future benefits that relates to service before the valuation date is the total past service liability. The unfunded past service liability is the difference between the total past service liability and any assets (including accumulated member contributions). Unfunded accrued liabilities as of July 1, 2018 were amortized over a closed 13-year period assuming a 2.40% amortization increase rate. Effective with the July 1, 2019 valuation, future changes in the unfunded accrued liability are amortized separately, assuming a new 15-year amortization each valuation with level dollar payments.

Experience Gains and Losses: All experience gains and losses (the financial effect of the difference between the actual experience during the prior period and the result expected by the actuarial assumptions for that prior period) appear directly in the past service liability and are amortized at the same rate the plan is amortizing the remaining unfunded past service liability.

Description of Actuarial Assumptions

Changes in Actuarial Assumptions

The valuation reflects changes in the actuarial assumptions listed below. (The assumptions used before and after these changes are more fully described in the next section.)

- Mortality
- Retirement
- Termination
- Disability
- Spouse age difference
- Percentage of active employees married

The assumptions indicated were changed to represent the Enrolled Actuary's current best estimate of anticipated experience of the plan.

Investment rate of return (net of investment-related and administrative expenses)

6.75%.

Rate of compensation increase (including inflation)

2.40% per year plus longevity increases of 3.00% after seventh year of employment and 0.50% for each year of employment thereafter through the thirty-first year of employment. No longevity increases are assumed after the thirty-first year of employment.

The assumption is based on input from the plan sponsor regarding future expectations, as well as our review of long-term inflation expectations.

Inflation

2.40.

This assumption is consistent with the Social Security Administration's current best estimate of the ultimate long-term (75-year horizon) annual percentage increase in CPI, as published in the 2025 OASDI Trustees Report.

Mortality

Pub-2016 Public Retirement Plans Amount-Weighted Mortality Tables for Public Safety employees, for non-annuitants and annuitants, projected to the valuation date with Scale MP-2021.

Prior: Pub-2010 Public Retirement Plans Amount-Weighted Mortality Tables for Public Safety employees, for non-annuitants and annuitants, projected to the valuation date with Scale MP-2021.

Mortality improvement

Projected to date of decrement using Scale MP-2021 (generational).

We have selected this mortality assumption because it is based on the latest published public retirement mortality study released by the Society of Actuaries.

Retirement rates

Years of Credited Service	Rate
20	10%
21-23	3%
24	15%
25	60%
26-29	10%
30+	100%

Prior:

Years of Credited Service	Rate
20	10%
21-24	2%
25	50%
26-29	10%
30	50%
31-34	20%
35+	100%

The actuarial assumption in regards to retirement rates shown above is based on the results of an actuarial experience study for the period July 1, 2019 through June 30, 2024.

Termination prior to retirement

None.

Prior:

Years of Credited Service	Rate
0	3.00%
1	2.25%
2	2.00%
3	1.75%
4	1.50%
5	1.25%
6	1.00%
7	0.75%
8	0.50%
9	0.25%
10+	0.00%

The actuarial assumption in regards to termination rates shown above is based on the results of an actuarial experience study for the period July 1, 2019 through June 30, 2024.

Disability

Blend of 2 tables, 50% of the 1985 Pension Disability Study Unisex Class 2 Table and 50% of the 1985 Pension Disability Study Unisex Class 3 Table.

Sample Rates	
Age	Rate
25	0.15%
35	0.32%
45	0.67%
55	1.80%

Prior:

Sample Rates	
Age	Rate
25	0.17%
35	0.29
45	0.72
55	1.21

The actuarial assumption in regards to disability rates shown above is based on the results of an actuarial experience study for the period July 1, 2019 through June 30, 2024.

Administrative expenses

The estimate is based on actual administrative expenses paid from the trust in the prior year.

Cost of living increases

2.40% per year.

Amortization increase rate

2.40% per year.

Payroll growth

2.40% per year.

Percent of active employees married

80%.

Prior: 75%.

The percent of actives married assumption was updated to better reflect actual experience.

Spouse's age

Husbands are assumed to be 2 years older than wives.

Prior: Husbands are assumed to be 3 years older than wives.

The spouse's age difference assumption was updated to better reflect actual experience.

The change in assumptions increased liabilities by approximately 1.4%.

Summary of Plan Provisions

This exhibit summarizes the major provisions of the Plan. It is not intended to be, nor should it be interpreted as a complete statement of all plan provisions. To the extent that this summary does not accurately reflect the plan provisions, then the results of this valuation may not be accurate.

Plan identification

Single-employer pension plan.

Effective data

Most recent amendment: July 1, 2014.

Eligibility

All members of the police department who contribute to the pension fund and who were hired before July 1, 2014 (or enrolled in the Police Academy as of September, 2014). All other police hires on or after July 1, 2014 will be covered by the State of Rhode Island Municipal Employees' Retirement System.

In accordance with the 2020-2021 collective bargaining agreement for Police, members have the option to purchase service for attendance at the Police Academy. Purchased service is included as service for eligibility and benefit accrual purposes.

Retirement

Eligibility: Members who have completed 20 years of service may retire.

Benefit formula: The annual benefit at retirement is equal to the percentage of final annual salary specified in the table below, plus \$100 per year for each year of service over 25 (maximum \$1,000). For pension purposes, annual salary includes regular and longevity pay.

Years of Service	Benefit as a Percentage of Final Annual Salary
20	50.0%
21	52.5%
22	55.0%
23	57.5%
24	60.0%
25	65.0%
26	66.0%
27	67.0%
28	68.0%
29	69.0%
30+	70.0%

The benefit levels shown above payable at years of service 25 through 29 were increased as a result of negotiated benefit formula changes that became effective July 1, 2014.

Retirement (cont.)

Commencement date: Retirement benefits commence as of the first payroll period after retirement.

Form of payment: The annual benefit calculated in accordance with the formula above is payable monthly for the remainder of the retired member's life, with 67.5% of the member's benefit payable for the lifetime of the member's surviving spouse.

Vested termination

Eligibility: Upon termination of employment after 10 years of service, a member is eligible for a benefit deferred to retirement age.

Benefit formula: 2.5% of final annual salary multiplied by full years of service at termination.

Commencement date: 20th anniversary of employment.

Form of payment: The annual benefit calculated in accordance with the formula above is payable monthly for the remainder of the retired member's life, with 67.5% of the member's benefit payable for the lifetime of the member's surviving spouse.

Disability retirement

Eligibility:

Non-service related: No benefit prior to completion of 7 years of service. A member who is disabled with between 7 and 20 years of service is eligible to receive disability retirement benefits.

Service related: Retirement because of a job-related mental or physical incapacity.

Benefit formula:

Non-service related: 50% of final annual salary.

Service related: 66-2/3% of final annual salary.

Commencement date: Benefits commence as of first payroll period after disability.

Form of payment: The annual benefit calculated in accordance with the formula above is payable monthly for the remainder of the retired member's life, with 67.5% of the member's benefit payable for the lifetime of the member's surviving spouse.

Non-vested termination of employment

A member who leaves employment prior to completing 10 years of service will receive a lump sum payment of accumulated contributions.

Death before retirement – survivor annuity benefits

Eligibility: Death while actively employed.

Benefit formula: Surviving spouse (or, if none, dependent children) receives benefit of 67.5% of final annual salary, reduced pro rata if the deceased member had less than 20 years of service.

Commencement date: Benefits commence as of the first payroll period after death.

Form of payment: Monthly life annuity.

Retiree cost of living increase

For retirements before July 1, 2014: Pensions for retirees (but not disabled retirees or beneficiaries) are indexed to the negotiated pay increases for active police. Terminated vested members receive 3% annual increases after benefit commencement.

For retirements on or after July 1, 2014: Pensions for retirees with at least 20 years of service are indexed to the negotiated pay increases for active police. For retirees with 20 to 25 years of service, the indexing begins when the retiree would have attained 25 years of service. Retirements with less than 20 years of service do not get indexed except for job related disability retirements. Job related disability retirement benefits are indexed using the Bureau of Labor Statistics CPI for Northeast Urban Wage Earners, but will not exceed 3.00% nor be lower than 1.00% per year.

Employee contributions

8% of salary.