AGENDA



Date: September 5, 2025

The supplemental meeting of the Dallas Police and Fire Pension System Board of Trustees will be held at 8:30 a.m. on Thursday, September 11, 2025, in the Second Floor Board Room at 4100 Harry Hines Boulevard, Dallas, Texas and via telephone conference for audio at 214-271-5080 access code 588694 or Toll-Free (US & CAN): 1-800-201-5203 and Zoom meeting for visual https://us02web.zoom.us/j/83364156526?pwd=OG5CbEFhajN5V0hWaUFJMlhYcHQ2Zz09 Passcode: 923237. Items of the following agenda will be presented to the Board:

A. APPROVAL OF MINUTES

Regular meeting of August 14, 2025

B. DISCUSSION AND POSSIBLE ACTION REGARDING ITEMS FOR INDIVIDUAL CONSIDERATION

January 1, 2025 Actuarial Valuation

C. BRIEFING ITEMS

Public Comment

The term "possible action" in the wording of any Agenda item contained herein serves as notice that the Board may, as permitted by Texas Government Code, Section 551, in its discretion, dispose of any item by any action in the following non-exclusive list: approval, disapproval, deferral, table, take no action, and receive and file. At the discretion of the Board, items on this agenda may be considered at times other than in the order indicated in this agenda.

At any point during the consideration of the above items, the Board may go into Closed Executive Session as per Texas Government Code, Section 551.071 for consultation with attorneys, Section 551.072 for real estate matters, Section 551.074 for personnel matters, and Section 551.078 for review of medical records.

1 of 1

Dallas Police and Fire Pension System Thursday, August 14, 2025 8:30 a.m. 4100 Harry Hines Blvd., Suite 100

Second Floor Board Room Dallas, TX

Supplemental meeting, Michael Taglienti, Chairman, presiding:

ROLL CALL

Board Members

Present at 8:32 a.m. Michael Taglienti, Tom Tull, Matthew Shomer, Anthony Scavuzzo,

David Kelly, Marcus Smith

By telephone: Michael Brown, Robert Walters, Steve Idoux

Absent Joe Colonnetta

Staff Kelly Gottschalk, Josh Mond, Brenda Barnes, Ryan Wagner, Kyle

Schmit, Luis Solorzano Trejo, John Holt, Nien Nguyen, Milissa Romero,

Cynthia J. Thomas (by telephone)

Others Jeff Williams, Caitlin Grice, David Elliston, Suzanne Zieman, Ben

Mesches, David Harper

By telephone: Leandro Festino, Colin Kowalski

* * * * * * * *

The Supplemental meeting was called to order and recessed at 8:32 a.m.

The Supplemental meeting was reconvened at 11:32 a.m.

* * * * * * * *

A. APPROVAL OF MINUTES

Regular meeting of July 10, 2025

After discussion, Mr. Shomer made a motion to approve the minutes of the meeting of July 10, 2025. Mr. Kelly seconded the motion, which was unanimously approved by the Board.

* * * * * * * *

Supplemental Board Meeting Thursday, August 14, 2025

B. DISCUSSION AND POSSIBLE ACTION REGARDING ITEMS FOR INDIVIDUAL CONSIDERATION

1. Actuarial Review and Actuarial Valuation Assumptions

- **a.** Actuarial Experience Review
- **b.** January 1, 2025 Actuarial Valuation Assumptions

Jeff Williams and Caitlin Grice, Vice Presidents and Consulting Actuaries with Segal Consulting presented the results of the Actuarial Experience Review for DPFP for the period of January 1, 2020 to December 31, 2024 and discussed the assumptions for the Board to determine the assumptions to use in the January 1, 2025 actuarial valuation reports for the Regular Plan (Combined Plan) and the Supplemental Plan.

After discussion, Mr. Shomer made a motion to accept the Review of Actuarial Experience and directed it to be submitted to the Pension Review Board. Mr. Tull seconded the motion, which was unanimously approved by the Board.

After discussion, Mr. Tull made a motion to direct Segal to use their recommended assumptions in preparing the January 1, 2025 actuarial valuation reports for the Regular Plan (Combined Plan) and the Supplemental Plan. Mr. Shomer seconded the motion, which was unanimously approved by the Board.

* * * * * * * *

2. 2025 Mid-Year Budget Review

The Chief Financial Officer presented a review of the 2025 Operating Expense Budget detailing expenses for the first six months of the calendar year.

No motion was made.

* * * * * * * *

3. Quarterly Financial Reports

The Chief Financial Officer presented the second quarter 2025 financial statements.

No motion was made.

* * * * * * * *

Supplemental Board Meeting Thursday, August 14, 2025

C. BRIEFING ITEMS

Public Comment

Prior to commencing items for Board discussion and deliberation, the Chairman extended an opportunity for public comment. No one requested to speak to the Board.

* * * * * * * *

Ms. Gottschalk stated that there was no further business to come before the Board. On a motion by Mr. Shomer and a second by Mr. Smith, the meeting was adjourned at 11:33 a.m.

ATTEST:			Michael Tag Chairman	;lienti,	-
Kelly Gottschalk, Secretary	_				



DISCUSSION SHEET

ITEM B

Topic: January 1, 2025 Actuarial Valuation

Attendees: Jeff Williams, Vice President and Actuary, Segal

Discussion: Jeff Williams of Segal, DPFP's actuarial firm, will discuss results of the January

1, 2025 actuarial valuation report.

Staff

Recommendation: Approve issuance of the January 1, 2025 actuarial valuation report, subject to

final review by the auditors (BDO) and review and approval by the Executive

Director.

Supplemental Board Meeting-Thursday, September 11, 2025



Board of Trustees Meeting – September 11, 2025

Jeff Williams, Vice President and Consulting Actuary

Caitlin Grice, Vice President and Consulting Actuary



January 1, 2025 Actuarial Valuation Highlights

Actuarial Determined Contribution (ADC)

- The ADC for the City's fiscal year beginning October 1, 2026 is \$304.6M, or 52.70% of projected pay
 - The ADC consists of the normal cost payment, i.e., the amount contributed towards the participant's benefits, and a cumulative amortization payment of all gain/loss, assumption and plan changes.
 - The employer normal cost portion of the ADC, including administrative expense assumption, is 10.84% of pay, before adjustment for timing
 - Member contributions are 13.50% of pay

Experience gain/loss

- The total actuarial loss was 1.35% of actuarial accrued liability
 - Gain from investments of 0.72%
 - Loss from demographic/other experience of 2.07%
 - The loss was caused by salary increases greater than expected, partially offset by retirement and turnover experience



January 1, 2025 Actuarial Valuation Highlights

Assumption Changes

- Following an Experience Study for the period January 1, 2020 through December 31, 2024, the Trustees adopted the following assumption changes effective January 1, 2025:
 - All Mortality Tables updated to Pub-2016 and projected generationally using Scale MP-2021:
 - Healthy Annuitant mortality table, multiplied times 1.25 for males and multiplied by 0.8 for females
 - Contingent Beneficiary Mortality table, multiplied times 1.1 for males and multiplied by 1.25 for females
 - Disabled Annuitant Mortality table, set forward five years for males
 - Pre-Retirement Mortality, set forward five years for males and setback two years for females
 - Retirement Rates for the following participant groups:
 - DROP: Lowered age-based rates covering the same age ranges for Fire and Police
 - · Non-DROP: Updated age-based rates covering the same age ranges for Fire and Police
 - Terminated Vested: 25% of those who terminate will take a cash out within the first two years after termination. Afterwards, 100% retirement at normal retirement age
 - Age-based Disability rates lowered
 - Service-based Turnover rates updated
 - Spousal age difference updated from females three years younger than males to two years younger
 - Payroll growth increased from 2.50% to 3.50%
 - Salary Scales based on service, with 10-14% increase based on rank in first year, based on 2025 pay scales.
- These assumption changes decreased the actuarial accrued liability by 1.38% and increased the total normal cost by 16.37%
- As a result of these changes, the ADC decreased by \$4.3M



January 1, 2025 Actuarial Valuation Highlights

Funded ratios

- On an actuarial basis, increased from 32.02% in 2024 to 32.21% in 2025
- On a market basis, increased from 33.83% in 2024 to 34.24% in 2025

Financial information

- Actuarial value of assets increased from \$1.83B to \$1.89B
- Market value of assets increased from \$1.93B to \$2.01B
- Cash outflow decreased from -\$114.8M in 2024 to -\$97.8M in 2025
- Currently \$119.1M in unrecognized asset gains
- Rates of return
 - Assumed return of 6.50%
 - Market return of 9.25%
 - Actuarial return of 8.91%



Summary of Key Valuation Results

	Valuation Result	Current	Prior
Cor	tributions for City's fiscal year beginning	October 1, 2026	October 1, 2025
•	City's actuarially determined contributions	\$304,550,643	\$ 262,006,650
•	City's ADC as a percent of projected pay	52.70%	53.47%
Act	uarial accrued liability for plan year beginning	January 1, 2025	January 1, 2024
•	Retired members and beneficiaries	\$3,701,881,383	\$3,776,555,918
•	Inactive vested members	39,239,435	33,887,507
•	Inactive members due a refund of employee contributions	1,108,763	1,891,621
•	Active members	2,132,241,613	1,907,045,237
•	Total actuarial accrued liability	\$5,874,471,194	\$5,249,014,813
•	Normal cost including administrative expenses for plan year beginning January 1	132,457,316	101,682,926
Ass	ets for plan year beginning January 1		
•	Market value of assets (MVA)	\$2,011,422,373	\$1,934,816,560
•	Actuarial value of assets (AVA)	1,892,332,008	1,831,293,364
•	Actuarial value of assets as a percentage of market value of assets	94.08%	94.65%
Fur	ded status for plan year beginning January 1		
•	Unfunded actuarial accrued liability on market value of assets	\$3,863,048,821	\$3,784,563,723
•	Funded percentage on MVA basis	34.24%	33.83%
•	Unfunded actuarial accrued liability on actuarial value of assets	\$3,982,139,186	\$ 3,888,086,919
•	Funded percentage on AVA basis	32.21%	32.02%
•	Effective Amortization period on an AVA basis	28	29
•	Projected year of full funding	2053 ¹	2053 ¹



¹ Assumes the City pays the Actuarial Determined Contribution in each fiscal year

History of Employer Contributions

History of Employer Contributions: 2016 – 2024

	Actuarial Determined	Actual Employer	
Year Ended	Contribution	Contribution	Percent Contributed
December 31, 2016	\$261,859,079	\$119,423,106	45.61%
December 31, 2017	168,865,484	126,318,005	74.80%
December 31, 2018	157,100,128	149,356,565	95.07%
December 31, 2019	152,084,297	155,721,087	102.39%
December 31, 2020	185,428,764	161,950,183	87.34%
December 31, 2021	221,285,746	165,541,265	74.81%
December 31, 2022	228,530,758	169,911,420	74.35%
December 31, 2023	251,606,424 ¹	171,960,839	68.35%
December 31, 2024		188,633,391	72.00%
September 30, 2026	262,006,650		
September 30, 2027	304,550,643		

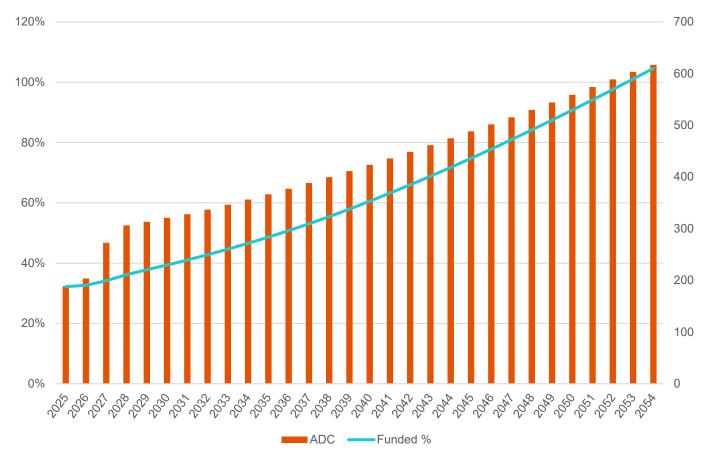
¹ Based on the original January 1, 2023 actuarial valuation, prior to the change in reporting the ADC based on the City's fiscal year.



Schedule of Funding Progress through December 31, 2024

Actuarial Valuation Date of January 1	Actuarial Value of Assets (a)	Actuarial Accrued Liability (AAL) (b)	Unfunded AAL (UAAL) (b) – (a)	Funded Ratio (a) / (b)	Computation Pay (c)	UAAL as a Percentage of Computation Pay [(b) – (a)] / (c)
2015	\$3,695,273,876	\$5,792,216,025	\$2,096,942,149	63.80%	\$383,006,330	547.50%
2016	2,680,124,303	5,947,173,998	3,267,049,695	45.07%	365,210,426	894.57%
2017	2,157,799,730	4,367,180,454	2,209,380,724	49.41%	357,414,472	618.16%
2018	2,151,039,343	4,505,437,185	2,354,397,842	47.74%	346,036,690	680.39%
2019	2,161,899,662	4,494,822,504	2,332,922,842	48.10%	363,117,415	642.47%
2020	2,160,125,611	4,723,972,480	2,563,846,869	45.73%	396,954,743	645.88%
2021	2,127,834,406	5,115,966,592	2,988,132,186	41.59%	427,440,530	699.08%
2022	2,117,978,431	5,158,782,340	3,040,803,909	41.06%	436,971,384	695.88%
2023	1,806,567,341	5,249,014,813	3,442,447,472	34.42%	462,820,226	743.80%
2024	1,831,293,364	5,719,380,283	3,888,086,919	32.02%	469,275,612	828.53%
2025	1,892,332,008	5,874,471,194	3,982,139,186	32.21%	544,095,176	731.88%

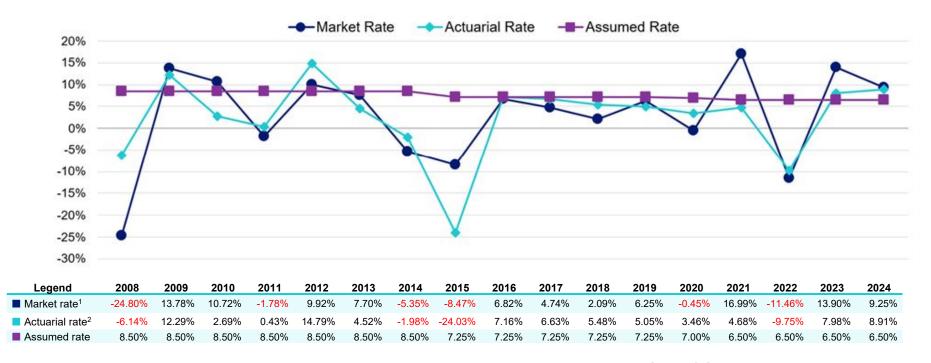
Projection of Funded Percentage and ADC (\$ Millions)



The projection above anticipates that all actuarial assumptions are met in the future and the City contributes 100% of the projected ADC in each of its fiscal years.

Historical Investment Returns

Market and Actuarial Rates of Return versus Assumed Rate for Years Ended December 31



		Actuarial
Average Rates of Return	Market Value	Value
Most recent five-year average return:	5.07%	0.21%
Most recent ten-year average return:	3.12%	-3.90%
Most recent 15-year average return:	3.48%	-0.44%
17-year average return:	1.83%	0.01%

¹ Returns for 2014 and 2015 include significant write-downs in the System's assets



² Includes a change in asset method for plan years 2012, 2015 and 2023

Asset History for Years Ended December 31

Market Value of Assets vs Actuarial Value of Assets

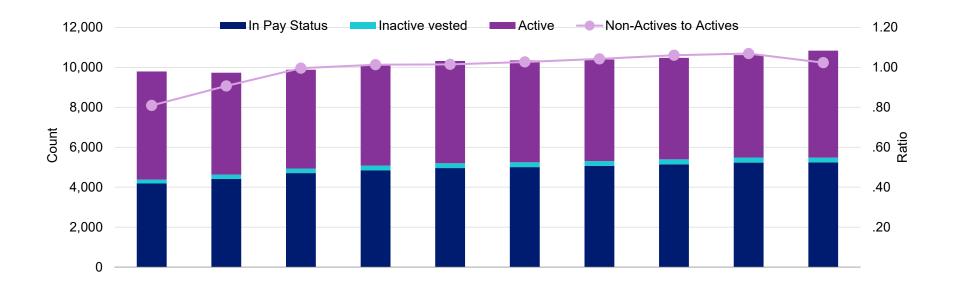


Legend	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024
■ Market value¹	\$2.68	\$2.15	\$2.10	\$2.04	\$2.06	\$1.94	\$2.16	\$1.81	\$1.93	\$2.01
Actuarial value ¹	2.68	2.16	2.15	2.16	2.16	2.13	2.12	1.81	1.83	1.89
Ratio	1.00	1.00	1.02	1.06	1.05	1.09	0.98	1.00	0.95	0.94



¹ In \$ billions

Participant Population as of December 31



Legend	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024
■ In Pay Status¹	4,182	4,414	4,706	4,849	4,956	5,003	5,071	5,142	5,231	5,242
Inactive Vested ²	200	215	226	230	242	241	233	252	254	240
Active	5,415	5,104	4,952	5,012	5,121	5,106	5,088	5,085	5,131	5,356
Ratio	0.81	0.91	1.00	1.01	1.02	1.03	1.04	1.06	1.07	1.02



¹ Exclude beneficiaries who only have a DROP account.

² Excludes terminated participants due a refund of employee contributions.

Plan Demographics

Active members in valuation: • Number 5,356 5,131 4.4% • Average age 39.9 40.1 -0.2 • Average years of service 12.4 12.6 -0.2 • Average computation pay \$101,586 \$91,459 11.1% • Account balances 490,230,548 443,981,246 10.42% • Total active vested members 3,976 3,854 3.17% Active members in valuation (excluding DROP): ** ** ** ** 4.921 4.9% • Average age 39.2 39.2 39.2 0.0 ** Average computation pay \$101,054 \$91,050 11.0% ** Average computation pay \$101,054 \$91,050 11.0% ** Average computation (DROP only): **			Year Ended	Year Ended	Change From
Number 5,356 5,131 4.4% Average age 39.9 40.1 -0.2 Average years of service 12.4 12.6 -0.2 Average computation pay \$101,586 \$91,459 11.1% Account balances 490,230,548 443,981,246 10.42% Total active vested members 3,976 3,854 3,17% Active members in valuation (excluding DROP): ** ** Number 5,161 4,921 4,9% Average age 39.2 39.2 39.2 0.0 Average years of service 11.6 11.7 -0.1 1.0 Average computation pay \$10,054 \$91,050 11.0% Active members in valuation (DROP only): ** 195 210 -7.1% Average age 60.1 59.6 0.7 Average age for vice 34.1 33.4 0.7 Average age for Service 34.1 33.4 0.7 Average age for Service 34.1 33.4 0.7			December 31, 2024	December 31, 2023	Prior Year
• Average age 39.9 40.1 -0.2 • Average years of service 12.4 12.6 -0.2 • Average computation pay \$101,586 \$91,459 11.1% • Account balances 490,230,548 443,981,246 10.42% • Total active vested members 3,976 3,854 3.17% Active members in valuation (excluding DROP): ** ** ** ** 443,981,246 10.42% ** • Number 5,161 4,921 4.9% ** ** 4.921 4.9% ** • Average age 39.2 39.2 0.0 ** 4.941 4.9% ** 4.921 4.9% ** 4.921 4.9% ** 4.922 0.0 ** 4.942 0.0 ** 4.942 0.0 ** 4.942 0.0 ** 4.942 0.0 ** 4.942 0.0 ** ** 4.942 0.2 ** ** ** 4.942 0.2 ** ** **	Act	ive members in valuation:			
• Average years of service 12.4 12.6 -0.2 • Average computation pay \$101,586 \$91,459 11.1% • Account balances 490,230,548 443,981,246 10.42% • Total active vested members 3.976 3.854 3.17% Active members in valuation (excluding DROP): • 1.6 3.92 3.824 4.9% • Average age 39.2 39.2 0.0 • Average years of service 11.6 11.7 -0.1 • Average computation pay \$101,054 \$91,050 11.0% Active members in valuation (DROP only): • • • • • 11.6 11.7 -0.1 •	•	Number		·	4.4%
■ Average computation pay	•				
• Account balances 490,230,548 443,981,246 10.42% • Total active vested members 3,976 3,854 3.17% Active members in valuation (excluding DROP): • Number 5,161 4,921 4.9% • Average age 39.2 39.2 0.0 • Average years of service 11.6 11.7 -0.1 • Average computation pay \$101,054 \$91,050 11.0% Active members in valuation (DROP only): • • • • Number 195 210 -7.1% • Average age 60.1 59.6 0.7 • Average years of service 34.1 33.4 0.7 • Average pears of service 34.1 33.4 0.7 • Average computation pay \$115,679 \$10,046 14.5% • DROP Account balances 78,774,807 88,453,699 -10.9% Inactive vested members: 240 254 -5.5% • Average age 42.4 42.2 0.2 • Average monthly benefit \$1	•	Average years of service			-0.2
Notal active wested members 3,976 3,854 3.17% Active members in valuation (excluding DROP): Secondary of the properties of the propertie	•				
Active members in valuation (excluding DROP): • Number 5,161 4,921 4.9% • Average age 39.2 39.2 0.0 • Average years of service 11.6 11.7 -0.1 • Average computation pay \$101,054 \$91,050 11.0% Active members in valuation (DROP only): *** *** *** • Number age age 60.1 59.6 0.7 1.0% • Average age 60.1 59.6 0.7 • Average years of service 34.1 33.4 0.7 • Average years of service 34.1 33.4 0.7 • Average pomputation pay \$115,679 \$101,046 14.5% • DROP Account balances 78,774,807 88,453,699 -10.9% Inactive vested members: 240 254 -5.5% • Average age 42.4 42.2 0.2 • Average age 42.4 42.2 0.2 • Average monthly benefit \$1,108,763 \$1,891,621 -41.39% • Retire	•	Account balances	490,230,548	443,981,246	
• Number 5,161 4,921 4,9% • Average age 39.2 39.2 0.0 • Average years of service 11.6 11.7 -0.1 • Average computation pay \$101,054 \$91,050 11.0% Active members in valuation (DROP only): • Number 195 210 -7.1% • Average age 60.1 59.6 0.7 • Average computation pay \$115,679 \$101,046 14.5% • DROP Account balances 78,774,807 88,453,699 -10.9% Inactive vested members: 14.5% 4.2 0.2 0.2 0.2 0.2 1.0.9%	•		3,976	3,854	3.17%
■ Average age	Act				
• Average years of service 11.6 11.7 -0.1 • Average computation pay \$101,054 \$91,050 11.0% Active members in valuation (DROP only): • • • Number 195 210 -7.1% • Average age 60.1 59.6 0.7 • Average years of service 34.1 33.4 0.7 • Average computation pay \$115,679 \$101,046 14.5% • DROP Account balances 78,774,807 88,453,699 -10.9% Inactive vested members: 240 254 -5.5% • Number 240 254 -5.5% • Average age 42.4 42.2 0.2 • Average monthly benefit \$1,324 \$1,315 0.75% Inactive nonvested members due a refund: 234 326 -28.2% • Number 234 391,621 -41.39% Retired members: 3,917 3,910 0.2% • Average age 68.7 68.4 0.3 • Average and 68	•	Number			4.9%
Average computation pay \$101,054 \$91,050 11.0% Active members in valuation (DROP only): Semination of the part of the	•	Average age			0.0
Active members in valuation (DROP only): • Number 195 210 -7.1% • Average age 60.1 59.6 0.7 • Average years of service 34.1 33.4 0.7 • Average computation pay \$115,679 \$101,046 14.5% • DROP Account balances 78,774,807 88,453,699 -10.9% Inactive vested members:	•	Average years of service			
• Number 195 210 -7.1% • Average age 60.1 59.6 0.7 • Average years of service 34.1 33.4 0.7 • Average computation pay \$115,679 \$101,046 14.5% • DROP Account balances 78,774,807 88,453,699 -10.9% Inactive vested members: 240 254 -5.5% • Average age 42.4 42.2 0.2 • Average monthly benefit \$1,324 \$1,315 0.75% Inactive nonvested members due a refund: ** ** ** 1,108,763 \$1,891,621 -41.39% * Retired members: ** ** ** ** ** 4.22 0.2 -41.39% ** -41.39% ** ** -41.39% ** ** -41.39% ** ** -41.39% ** ** -41.39% ** ** -41.39% ** ** -41.39% ** ** -41.39% ** ** -41.39% ** **	•	Average computation pay	\$101,054	\$91,050	11.0%
● Average age 60.1 59.6 0.7 ● Average years of service 34.1 33.4 0.7 ● Average computation pay \$115,679 \$101,046 14.5% ● DROP Account balances 78,774,807 88,453,699 -10.9% Inactive vested members: **** **** **** **** **** **** **** **** **** **** **** *** ****	Act	ive members in valuation (DROP only):			
● Average years of service 34.1 33.4 0.7 ● Average computation pay \$115,679 \$101,046 14.5% ● DROP Account balances 78,774,807 88,453,699 -10.9% Inactive vested members: ***	•	Number	195	210	-7.1%
• Average computation pay \$115,679 \$101,046 14.5% • DROP Account balances 78,774,807 88,453,699 -10.9% Inactive vested members: ■ 240 254 -5.5% • Number 240 254 -5.5% • Average age 42.4 42.2 0.2 • Average monthly benefit \$1,324 \$1,315 0.75% Inactive nonvested members due a refund: ■ 234 326 -28.2% • Number 234 326 -28.2% -28.2% • Accumulated contribution balance \$1,108,763 \$1,891,621 -41.39% Retired members: ■ ■ ■ -41.39% Retired members: ■ 8,917 3,910 0.2% • Average age 68.7 68.4 0.3 • Average monthly benefit \$4,971 \$4,935 0.7% Disabled members: ■ 98 105 -6.7% • Average age 68.2 69.5 -1.3 • Average monthly	•	Average age	60.1	59.6	0.7
● DROP Account balances 78,774,807 88,453,699 -10.9% Inactive vested members: Bumber 240 254 -5.5% • Average age 42.4 42.2 0.2 • Average monthly benefit \$1,324 \$1,315 0.75% Inactive nonvested members due a refund: 234 326 -28.2% • Number 234 326 -28.2% • Accumulated contribution balance \$1,108,763 \$1,891,621 -41.39% Retired members: ***	•	Average years of service	34.1	33.4	0.7
Number 240 254 -5.5%	•	Average computation pay	\$115,679	\$101,046	14.5%
Number 240 254 -5.5% Average age 42.4 42.2 0.2 Average monthly benefit \$1,324 \$1,315 0.75% Inactive nonvested members due a refund: Number 234 326 -28.2% Accumulated contribution balance \$1,108,763 \$1,891,621 -41.39% Retired members: 81,891,621 -41.39% Number in pay status 3,917 3,910 0.2% Average age 68.7 68.4 0.3 Average monthly benefit \$4,971 \$4,935 0.7% Disabled members: 98 105 -6.7% Number in pay status 98 105 -6.7% Average age 68.2 69.5 -1.3 Number in pay status \$3,554 \$3,562 -0.2% Beneficiaries: .	•	DROP Account balances	78,774,807	88,453,699	-10.9%
• Average age 42.4 42.2 0.2 • Average monthly benefit \$1,324 \$1,315 0.75% Inactive nonvested members due a refund: *** *** *** *** \$234 326 -28.2% *** *** -28.2% *** *** *** *** *** *** -28.2% *** <td>Ina</td> <td>ctive vested members:</td> <td></td> <td></td> <td></td>	Ina	ctive vested members:			
● Average monthly benefit \$1,324 \$1,315 0.75% Inactive nonvested members due a refund: 234 326 -28.2% • Number 234 326 -28.2% • Accumulated contribution balance \$1,108,763 \$1,891,621 -41.39% Retired members: ***	•	Number			-5.5%
Inactive nonvested members due a refund: • Number 234 326 -28.2% • Accumulated contribution balance \$1,108,763 \$1,891,621 -41.39% Retired members: • Number in pay status 3,917 3,910 0.2% • Average age 68.7 68.4 0.3 • Average monthly benefit \$4,971 \$4,935 0.7% Disabled members: *** *** *** 0.7% • Number in pay status 98 105 -6.7% • Average monthly benefit \$3,554 \$3,562 -0.2% Beneficiaries: *** *** 1,227 1,216 0.9% • Average age (excludes child beneficiaries) 73.7 72.9 0.7 • Average monthly benefit \$2,619 \$2,525 3.7%	•		42.4	42.2	
Number 234 326 -28.2% Accumulated contribution balance \$1,108,763 \$1,891,621 -41.39% Retired members: Number in pay status 3,917 3,910 0.2% Average age 68.7 68.4 0.3 Average monthly benefit \$4,971 \$4,935 0.7% Disabled members: *** *** *** 0.7% Number in pay status 98 105 -6.7% -6.7% Average monthly benefit \$3,554 \$3,562 -0.2% Beneficiaries: *** *** 1,227 1,216 0.9% Number in pay status 1,227 1,216 0.9% Average age (excludes child beneficiaries) 73.7 72.9 0.7 Average monthly benefit \$2,619 \$2,525 3.7%	•	Average monthly benefit	\$1,324	\$1,315	0.75%
◆ Accumulated contribution balance \$1,108,763 \$1,891,621 -41.39% Retired members: String members 3,917 3,910 0.2% ◆ Average age 68.7 68.4 0.3 ◆ Average monthly benefit \$4,971 \$4,935 0.7% Disabled members: Strain members 98 105 -6.7% ◆ Average age 68.2 69.5 -1.3 ◆ Average monthly benefit \$3,554 \$3,562 -0.2% Beneficiaries: ◆ Number in pay status 1,227 1,216 0.9% ◆ Average age (excludes child beneficiaries) 73.7 72.9 0.7 ◆ Average monthly benefit \$2,619 \$2,525 3.7%	Ina	ctive nonvested members due a refund:			
Retired members: • Number in pay status 3,917 3,910 0.2% • Average age 68.7 68.4 0.3 • Average monthly benefit \$4,971 \$4,935 0.7% Disabled members: • Number in pay status 98 105 -6.7% • Average age 68.2 69.5 -1.3 • Average monthly benefit \$3,554 \$3,562 -0.2% Beneficiaries: -0.2% • Number in pay status 1,227 1,216 0.9% • Average age (excludes child beneficiaries) 73.7 72.9 0.7 • Average monthly benefit \$2,619 \$2,525 3.7%	•	Number			
• Number in pay status 3,917 3,910 0.2% • Average age 68.7 68.4 0.3 • Average monthly benefit \$4,971 \$4,935 0.7% Disabled members: • Number in pay status 98 105 -6.7% • Average age 68.2 69.5 -1.3 • Average monthly benefit \$3,554 \$3,562 -0.2% Beneficiaries: 1,227 1,216 0.9% • Average age (excludes child beneficiaries) 73.7 72.9 0.7 • Average monthly benefit \$2,619 \$2,525 3.7%	•	Accumulated contribution balance	\$1,108,763	\$1,891,621	-41.39%
 Average age Average monthly benefit \$4,971 \$4,935 0.7% Disabled members: Number in pay status Average age Average monthly benefit Average monthly benefit \$3,554 \$3,562 -0.2% Beneficiaries: Number in pay status 1,227 1,216 0.9% Average age (excludes child beneficiaries) Average monthly benefit \$2,619 \$2,525 3.7% 	Ret	ired members:			
 Average monthly benefit Bisabled members: Number in pay status Average age Average monthly benefit Average monthly benefit Average monthly benefit Number in pay status Average monthly benefit Average age (excludes child beneficiaries) Average monthly benefit Average monthly benefit \$2,619 \$2,525 3.7% 	•	Number in pay status			0.2%
Disabled members: • Number in pay status 98 105 -6.7% • Average age 68.2 69.5 -1.3 • Average monthly benefit \$3,554 \$3,562 -0.2% Beneficiaries: • Number in pay status 1,227 1,216 0.9% • Average age (excludes child beneficiaries) 73.7 72.9 0.7 • Average monthly benefit \$2,619 \$2,525 3.7%	•	Average age	68.7	68.4	0.3
Number in pay status 98 105 -6.7% Average age 68.2 69.5 -1.3 Average monthly benefit \$3,554 \$3,562 -0.2% Beneficiaries: Vumber in pay status 1,227 1,216 0.9% Average age (excludes child beneficiaries) 73.7 72.9 0.7 Average monthly benefit \$2,619 \$2,525 3.7%	•	Average monthly benefit	\$4,971	\$4,935	0.7%
 Average age Average monthly benefit \$3,554 \$3,562 -0.2% Beneficiaries: Number in pay status Average age (excludes child beneficiaries) Average monthly benefit \$2,619 \$2,525 3.7% 	Dis	abled members:			
• Average monthly benefit \$3,554 \$3,562 -0.2% Beneficiaries: *** <t< td=""><td>•</td><td>Number in pay status</td><td>98</td><td>105</td><td>-6.7%</td></t<>	•	Number in pay status	98	105	-6.7%
Beneficiaries: Number in pay status 1,227 1,216 0.9% Average age (excludes child beneficiaries) 73.7 72.9 0.7 Average monthly benefit \$2,619 \$2,525 3.7%	•	Average age	68.2	69.5	-1.3
Number in pay status 1,227 1,216 0.9% Average age (excludes child beneficiaries) 73.7 72.9 0.7 Average monthly benefit \$2,619 \$2,525 3.7%	•	Average monthly benefit	\$3,554	\$3,562	-0.2%
 Average age (excludes child beneficiaries) Average monthly benefit \$2,619 \$2,525 3.7% 	Ber	neficiaries:			
• Average monthly benefit \$2,619 \$2,525 3.7%	•	Number in pay status	1,227	1,216	0.9%
	•	Average age (excludes child beneficiaries)	73.7	72.9	
Beneficiaries with DROP only: 203 141 43.97%	•	Average monthly benefit	\$2,619	\$2,525	
	Ber	neficiaries with DROP only:	203	141	43.97%

Risk

The actuarial valuation results are dependent on a single set of assumptions; however, there is a risk that emerging results may differ significantly as actual experience proves to be different from the current assumptions.

Contribution Investment Risk **Economic Risk Longevity Risk Demographic Risk** Risk Potential effects of The risk that returns The risk that actual The risk that The risk that will be different than economic conditions: contributions will be mortality experience participant will be different than expected different from experience will be - Volatile financial different than expected expected markets & investment Over the past contributions assumed: Valuation includes returns lower than seventeen years, market returns have The City has already expectation of future - Actual retirements assumed ranged from -24.8% stated they do not improvement in life occurring earlier or - High inflationary to 17.0% plan to contribute the expectancy later than assumed environment full amount of the impacting salary - More or less active ADC each year. participant turnover increases than assumed Lingering direct & indirect effects of COVID-19 pandemic Segal

Caveats

- This presentation is intended for the use of the Board of Trustees for the Dallas Police and Fire Pension System and is a supplement to Segal's yet-to-be-published full valuation reports for the System as of January 1, 2025.
- Please refer to the full valuation reports for a description of assumptions and plan provisions reflected in the
 results shown in this presentation. The reports also include more comprehensive information regarding the
 System's membership, assets, and experience during the most recent plan year.
- Projections, by their nature, are not a guarantee of future results. They are intended to serve as estimates of
 future financial outcomes that are based on assumptions about future experience and the information
 available to us at the time the modeling is undertaken and completed. The projected future results included
 in this presentation show how the System would be affected if specific investment return, salary, mortality,
 turnover, disability and retirement assumptions are met. Actual results may differ due to such variables as
 demographic experience, the economy, contribution patterns, stock market performance and the regulatory
 environment.
- The calculations included in this presentation were completed under the supervision of Jeffrey S. Williams, FCA, ASA, MAAA, EA.

Questions?

Jeffrey S. Williams, ASA, FCA, MAAA, EA Vice President and Consulting Actuary jwilliams@segalco.com 678.306.3147

Caitlin Grice, ASA, FCA, MAAA, EA Vice President and Consulting Actuary cgrice@segalco.com 202.222.5187





DISCUSSION SHEET

Supplemental ITEM C

Topic: Public Comment

Discussion: Comments from the public will be received by the Board.

Supplemental Board Meeting – Thursday, September 11, 2025