#### WASHINGTON POLICE PENSION FUND Washington Police Department Training Room 115 W. Jefferson, Washington, IL 61571 QUARTERLY BOARD MEETING Monday, November 4, 2024 - 8:30 A.M.

#### AGENDA

#### 1. Call to Order

- 2. Review Agenda Deletions or Additions (Discussion Items Only)
- 3. Review of Actuarial Recommendations Jason Franken from Foster & Foster (Call him at 773-412-8692)

#### 4. Public comment

- 5. Approval of July 29, 2024 Quarterly Meeting Minutes
- 6. Financial Reports
- 7. Action Items:

#### A. Ratify investments made via phone/memo approval (roll call vote):

Bank Name	Interest Rate	Maturity Date	Amount	Action Taken
Washington Comm. Bank	4.02%	08/09/24	\$525,044.65	Renewed MCB 3-mo @ 4.02%
Washington Comm. Bank	4.02%	10/18/24	\$118,517.32	Renewed MCB 3-mo @ 4.02%
Washington Comm. Bank	4.02%	10/05/24	\$101,016.68	Renewed MCB 3-mo @ 4.02%

#### B. Investments Maturing before next quarterly meeting:

Bank Name	Interest Rate	<u>Maturity</u> <u>Date</u>	Amount
Washington Comm. Bank	4.02%	11/09/24	\$525,044.65
Washington Comm. Bank	4.02%	01/05/25	\$101,016.68
Washington Comm. Bank	4.02%	01/18/25	\$118,517.32

- C. Ratification of Police Pension Fund Expenses (roll call vote)
- D. Approval of Officer Caleb Eckhoff to the Police Pension Fund
- E. Approval of IPPFA 2025 membership dues
- F. Ratification of annual pension increases effective January 1, 2025 (roll call vote)
- G. Acceptance of Police Pension Fund Annual Report for FYE 04/30/2024
- H. Recommendation for 2024 Police Pension Fund Tax Levy based on Actuarial Report (roll call vote)
- I. Approval of Municipal Compliance Report for FYE 04/30/2024
- J. Ratification of renewal of Fiduciary Insurance Policy Alliant

#### 8. Discussion Items:

- A. Training requirements and opportunities
- B. 2025 Meeting Schedule
- C. Termination of Service Sutter
- D. Portability Transfer Eckhoff
- 9. Adjournment (roll call vote)

Next meeting Monday January 27, 2024 @ 8:30 a.m.

#### CITY OF WASHINGTON POLICE PENSION FUND

TO:Police Pension BoardFROM:Joanie Baxter, Finance DirectorDATE:October 30, 2024SUBJECT:Police Pension Fund Actuarial Study

We are in receipt of the preliminary results of the Police Pension Fund Actuarial Study for the valuation as of May 1, 2024 as applicable to contributions for the fiscal year ended April 30, 2026 as conducted by Foster & Foster, Actuaries. The report in its entirety is attached. Jason Franken will be available by phone to review these results during the meeting scheduled for Monday, November 4, 2024 at 8:30 a.m. at the Police Department Training Room.

Please note the following:

- ➤ The FY23-24 interest yield based on a 5-year smoothed actuarial rate was 4.79%, slightly improved from the 4.09% in the prior year. The actual yield was 8.53% which is favorable in comparison with the assumed rate of 6.75%; however, because of the effect of the 5-year smoothing, the actuarial rate is reduced. This is beneficial to help offset the years when the interest fell short of the assumption as it has in three of the last five years, but as a result of the smoothing, the losses are carried forward and a percentage recognized each year over the five-year period.
- Percent funded increased only slightly from 57.1% to 57.6%, despite the additional \$100,000 contribution made by the City.
- > Increase in Employer Contributions mainly due to the smoothed rate falling short of the assumption, as well as some salary increases higher than expected prior to retirement.

Our actuaries indicate that next year they will be undertaking a review of investment performance by the IPOPIF and providing recommendations for interest rate assumption changes as may be needed. They believe 6.75% is a conservative assumption for our Fund and feel comfortable using it for another year.

As a result, the total employer contribution is \$891,341, which is a \$27,840 increase compared to the prior year. A tax levy of \$857,300 would be recommended after reduction for anticipated Personal Property Replacement Tax of \$34,041.

This matter will be discussed at the Police Pension Board meeting on Monday, November 4, 2024.

## Washington Est. 1825

POLICE DEPARTMENT TRAINING ROOM

#### 1. Call to Order:

The meeting was called to order by Vice President Jim Fussner at 8:30AM.

Finance Director Baxter introduced Doug Brod who was appointed July 1, 2024 to fill the remaining term of Mike Hillary through April 2025 and the new City Treasurer Carol Crocker who was appointed July 18, 2024 to fill the remaining term of Abbey Strubhar through April 2025.

Roll Call: **Present**: Doug Brod, Joshua Sutter, Jim Fussner

Absent: Ellen Dingledine, Brian Simpson

Also Present: Finance Director Joanie Baxter, Accountant Jeanette Glueck, Treasurer Carol Crocker

2. Review Agenda - no changes noted

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- 3. Public Comment None.
- 4. Approval of Minutes from April 29, 2024 Meeting: Joshua Sutter made a motion to approve the minutes, seconded by Jim Fussner. Motion carried.

Financial Reports: Joanie Baxter provided a summary of the quarterly financial reports. Following review, Sutter made a motion, seconded by Doug Brod to approve the reports. Motion carried.

- 5. Action Items:
  - A. Ratify Investments made via phone/memo:

A CD at Washington Community Bank in the amount of \$519,760.32 with a 4.02% interest rate matured on 5/9/2024 and was renewed for 3 months at 4.02%. Brod made a motion, seconded by Sutter to ratify the investment. On roll call the vote was Brod – yes; Sutter – yes; Fussner – yes. Motion carried.

A CD at Washington Community Bank in the amount of \$116,156.44 with a 4.02% interest rate matured on 7/18/2024 and was renewed for 3 months at 4.02%. Brod made a motion, seconded by Sutter to ratify the investment. On roll call the vote was Brod – yes; Sutter – yes; Fussner – yes. Motion carried.

A CD at CEFCU in the amount of \$100,000.00 with a 2.32% interest rate matured on 6/28/2024 and was redeemed and a 3-month CD was purchased at Washington Community Bank at 4.02%. Sutter made a motion, seconded by Brod to ratify the investment. On roll call the vote was Brod – yes; Sutter – yes; Fussner – yes. Motion carried.

- B. Investments Maturing before next quarterly meeting: There are three CDs maturing before next meeting all at Washington Community Bank. Emails will be sent out with rate comparisons closer to the maturity dates.
- C. Ratification of Police Pension Fund Expenses (roll call vote): Expenses since the last meeting were reviewed:
  - Pekin Police Pension Fund paid 4/3/2024 in the amount of \$25,836.18 for the portability transfer for Kelley Noetzel.

## Washington Est. 1825

### POLICE PENSION BOARD MEETING MINUTES

MONDAY, JULY 29, 2024 AT 08:30 AM POLICE DEPARTMENT TRAINING ROOM

Brod made a motion, seconded by Fussner to ratify the above expense. On roll call the vote was Brod – yes; Sutter – yes; Fussner – yes.. Motion carried.

- D. Election of Officers:
  - A slate of officers was offered as follows:
    - President Ellen Dingledine
    - Vice-President Jim Fussner
    - Secretary Doug Brod
    - Assistant Secretary Brian Simpson

Sutter made a motion, seconded by Brod to approve the slate of officers as indicated above. Motion carried.

- E. Acceptance of Police Pension Fund Annual Report per 40 ILCS 5/3-141: Following review and acknowledgement that these are preliminary, unaudited numbers, Brod made a motion, seconded by Sutter to accept the Annual Report as presented. Motion carried.
- F. Approval of Officer Camille Imhoff to the Police Pension Fund Camille Imhoff was sworn in on May 3, 2024. Sutter made a motion, seconded by Brod to accept Officer Imhoff to the Washington Police Pension Fund. Motion carried.
- G. Approval of Officer Dyllan Foster to the Police Pension Fund Dyllan Foster was sworn in on May 3, 2024. Fussner made a motion, seconded by Sutter to accept Officer Foster to the Washington Police Pension Fund. Motion carried.
- H. Approval of Officer Amanda Krohe to the Police Pension Fund Amanda Krohe was sworn in on May 3, 2024. Fussner made a motion, seconded by Sutter to accept Officer Krohe to the Washington Police Pension Fund. Motion carried.
- I. Ratification of Contribution Refund John Williams John Williams terminated employment with the City of Washington on February 28, 2024 and requested a direct refund of contributions. A pension check was prepared in the gross amount of \$2,892.63 reduced by required withholding of \$578.53 for a net check of \$2,314.10. This was done as a direct deposit payment #8477 on May 31, 2024. Sutter made a motion, seconded by Brod to ratify this refund. On roll call the vote was Brod – yes; Sutter – yes; Fussner – yes. Motion carried.
- J. Appointment of Authorized Agents IPOPIF Due to new members on the Board, a resolution was considered for appointment of authorized agents to the IPOPIF. Sutter made a motion, seconded by Brod to appoint Ellen Dingledine and Brian Simpson as the authorized agents. Motion carried.
- K. Approval of Final Surviving Spouse Pension Gwendolyn Marshall A final pension distribution was made to the Gwendolyn Marshall Estate following her death on June 25, 2024. The monthly pension amount was \$2,965.62 and thus a pro-rated pension for 25 days of \$2,471.35 was paid as a direct deposit #8650. Fussner made a motion, seconded by Sutter to ratify the final pension. On roll call the vote was Brod – yes; Sutter – yes; Fussner – yes. Motion carried.

## Washington Est. 1825

POLICE DEPARTMENT TRAINING ROOM

- 6. Discussion Items
  - A. Reappointment Ellen Dingledine Ellen Dingledine was first appointed to the Board in 2021 to fill an unexpired term. She was reappointed in 2022 and the City Council reappointed in May 2024 for an additional 2-year term.
  - B. Training requirements and opportunities Accountant Glueck reminded the Board that the 8-hour training requirement must be met by August 13. Fussner has plans to complete his soon and Brod will have until July 2025 to complete his initial 16 hours. She handed out some resources from the IPPFA regarding training.
  - C. Packet Distribution

The question was asked who on the Board would like to receive paper packets vs. electronic. Brod, Fussner, and Carol Crocker all indicated that electronic was fine. The officers print theirs in advance and don't need to receive a printed copy at the meeting.

7. Adjournment:

With no further business, Sutter made a motion, seconded by Fussner to adjourn the meeting at 9:10 a.m. On roll call the vote was Brod – yes; Sutter – yes; Fussner – yes. Motion carried.

Respectfully submitted,

Joshua Sutter, Secretary

## WASHINGTON POLICE PENSION FUND CASH AND INVESTMENTS September 30, 2024

Ipava State Bank Money	Market				\$ 1,296,666.90
Cefcu Savings					\$ 9,630.73
Certificates of Deposit:					
CEFCU No CD's at this time.					
IPAVA State Bank No CD's at this time.					
Washington State Bank No CD's at this time.					
	(Renewed 10/18 New Maturity 1/18/25) (Renewed 10/5 New Maturity 1/5/25)	\$ \$	526,837.28 118,127.02 100,684.01	\$ 745,648.31	
Total Certificates of Depe	osits				\$ 745,648.31
Total Local Cash and Inv	estments				\$ 2,051,945.94
IPOPIF Investments as o	f 09/30/24				\$ 9,414,122.90
Total Cash and Investme	ints				\$ 11,466,068.84

#### WASHINGTON POLICE PENSION FUND REVENUE AND EXPENSE REPORT MAY 1, 2024 THROUGH SEPTEMBER 30, 2024

DEVENUES.

REVENUES:		
Property Taxes	653,824.69	
Property Replacement Taxes	21,115.29	
Interest	20.161.99	
Employee Contributions	78,176.89	
Portability Contributions	0.00	
Reimb of Contrib Refunded	0.00	
Insurance Proceeds	0.00	
Miscellaneous Income	0.00	
TOTAL		773,278.86
TOTAL		110,210.00
EXPENSES:		
Pensions	327,542.47	
Insurance	3,428.00	
Legal	0.00	
Compliance Fee	0.00	
Training	285.00	
Membership Dues	0.00	
Subscriptions	0.00	
Postage	0.00	
Insurance Claim Reimb.	0.00	
Contributions Refund	2,892.63	
Miscellaneous	0.00	
TOTAL		334,148.10
	-	
REVENUESOVEREXPENSES		439,130.76
INVESTMENTS:		
Net Pooled Investment Income		865,615.73
NET REVENUES OVER EXPENSES WITH INVESTMENTS		1,304,746.49
	3	1,504,740.45
MONTHLY PENSIONS PAID (GROSS): RETIREMENT		
Lyle Baele	4,600.30	
Kimberly Call (Britt Beard)	2,869.58	
David Densberger	3,784.69	
Mary Densberger	1,496.26	
James Fussner	4,856.29	
Rosalie Gerkin	5,383.91	
Grea Gordon		
Greg Gordon James Kuchenbecker	4,671.46	
James Kuchenbecker	4,671.46 8,488.88	
James Kuchenbecker Joyce Libotte (Thomas Libotte)	4,671.46 8,488.88 4,625.40	
James Kuchenbecker Joyce Libotte (Thomas Libotte) David Stark	4,671.46 8,488.88 4,625.40 4,430.34	
James Kuchenbecker Joyce Libotte (Thomas Libotte)	4,671.46 8,488.88 4,625.40 4,430.34 7,747.09	
James Kuchenbecker Joyce Libotte (Thomas Libotte) David Stark Donald Volk Michael Williams	4,671.46 8,488.88 4,625.40 4,430.34 7,747.09 3,563.29	
James Kuchenbecker Joyce Libotte (Thomas Libotte) David Stark Donald Volk	4,671.46 8,488.88 4,625.40 4,430.34 7,747.09	
James Kuchenbecker Joyce Libotte (Thomas Libotte) David Stark Donald Volk Michael Williams Kathleen Witmer (William Witmer) Charles Woolley	4,671.46 8,488.88 4,625.40 4,430.34 7,747.09 3,563.29 3,056.13	84 421 40
James Kuchenbecker Joyce Libotte (Thomas Libotte) David Stark Donald Volk Michael Williams Kathleen Witmer (William Witmer)	4,671.46 8,488.88 4,625.40 4,430.34 7,747.09 3,563.29 3,056.13	64,421.10

#### MONTHLY PENSIONS PAID (GROSS): DISABILITY

No Disability Pensions at this time. TOTAL 0.00

0.00

#### POLICE PENSION - ACTIVE OFFICERS' CONTRIBUTIONS AS OF 09/30/24

	Contributions	Years
Danton Althiser	\$41,128.05	6
Zachary Bean	\$89,345.35	14
Michael Brown	\$68,744.11	9
Jacob Cernek	\$86,345.15	13
Joseph Dubois	\$10,168.42	1
Caleb Eckhoff	\$998.68	0
Daniel Foster	\$89,027.20	13
Dyllan Foster	\$2,342.63	0
Jeffrey Hensley	\$32,743.81	4
Steve Hinken	\$92,230.85	14
Ryan Hunsinger	\$118,907.67	18
Camile Imhoff	\$2,342.63	0
Amanda Krohe	\$2,342.63	0
Ramadan Moore	\$40,682.81	6
Henry Perrilles	\$12,857.58	2
Ashley Peto	\$15,761.04	2
Brian Simpson	\$77,939.40	11
Steven Smith	\$113,702.84	16
Stuart Stevens	\$172,733.41	24
Joshua Sutter	\$79,240.22	10
Dramane Taylor	\$66,841.25	9
Derek Thomas	\$130,197.86	21
Nathan Thompson	\$34,452.03	6.2499
Troi Westbrook	\$74,721.55	10

#### TOTAL ACTIVE CONTRIBUTIONS

\$ 1,455,797.17

#### POLICE PENSION - INACTIVE OFFICERS' CONTRIBUTIONS AS OF 09/30/24

		Co	ntributions
Lindsay Bond	Terminated 3/5/15	\$	5,662.02
William Crisler	Terminated 12/17/23	\$	1,886.55
Benjamin Gregory	Terminated 7/16/23	\$	10,369.12
Michael Heitz	Terminated 5/11/13	\$	624.14
Tyler Hodges	Terminated 9/15/21	\$	3,324.94
April Schrementi	Terminated 7/21/10	\$	5,253.25
Tanner Stockton	TermInated 1/14/24	\$	11,261.92
TOTAL INACTIVE CONTRI	BUTIONS		38,381.94
TOTAL CONTRIBUTIONS			1,494,179.11

#### WASHINGTON POLICE PENSION FUND Month Ended: September 30, 2024

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## Illinois Police Officers' Pension Investment Fund

#### Market Value Summary:

	Current Period	Year to Date
Beginning Balance	\$9,269,965.76	\$8,428,779.71
Contributions	\$0.00	\$0.00
Withdrawals	\$0.00	\$0.00
Transfers In/Out	\$0.00	\$0.00
Income	\$4,404.09	\$38,118.76
Administrative Expense	(\$87.97)	(\$1,143.12)
Investment Expense	(\$75.33)	(\$1,071.21)
Investment Manager Fees	\$0.00	(\$1,317.80)
IFA Loan Repayment	\$0.00	\$0.00
Adjustment	\$0.00	\$0.00
Realized Gain/Loss	\$27,207.04	\$233,867.86
Unrealized Gain/Loss	\$112,709.31	\$716,888.70
Ending Balance	\$9,414,122.90	\$9,414,122.90

#### **Performance Summary:**

_	MTD	QTD	YTD	One Year	Three Years	Five Years	Ten Years	Inception to Date	Participant Inception Date
Net of Fees:	1.56%	6.00%	11.69%	21.45%	N/A	N/A	N/A	12.05%	09/01/2022

Returns for periods greater than one year are annualized

Contact Information: Illinois Police Officers' Pension Investment Fund, 456 Fulton Street, Suite 402 Peoria, Illinois 61602 Phone: (309) 280-6464 Email: Info@ipopif.org

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WASHINGTON POLICE PENSION FUND Fund Name: IPOPIF Pool Month Ended: September 30, 2024



## Illinois Police Officers' Pension Investment Fund

#### Market Value Summary:

	Current Period	Year to Date
Beginning Balance	\$9,269,965.76	\$8,428,779.71
Contributions	\$0.00	\$0.00
Withdrawals	\$0.00	\$0.00
Transfers In/Out	\$0.00	\$0.00
Income	\$4,404.09	\$38,118.76
Administrative Expense	(\$87.97)	(\$1,143.12)
Investment Expense	(\$75.33)	(\$1,071.21)
Investment Manager Fees	\$0.00	(\$1,317.80)
IFA Loan Repayment	\$0.00	\$0.00
Adjustment	\$0.00	\$0.00
Realized Gain/Loss	\$27,207.04	\$233,867.86
Unrealized Gain/Loss	\$112,709.31	\$716,888.70
Ending Balance	\$9,414,122.90	\$9,414,122.90

#### Unit Value Summary:

	Current Period	Year to Date
Beginning Units	782,787.848	782,787.848
Unit Purchases from Additions	0.000	0.000
Unit Sales from Withdrawals	0.000	0.000
Ending Units	782,787.848	782,787.848
Period Beginning Net Asset Value per Unit	\$11.842245	\$10.767643
Period Ending Net Asset Value per Unit	\$12.026404	\$12.026404

#### Performance Summary:

#### WASHINGTON POLICE PENSION FUND

	MTD	QTD	YTD	One Year	Three Years	Five Years	Ten Years	Inception to Date	Participant Inception Date
Net of Fees:	1.56%	6.00%	11.69%	21.45%	N/A	N/A	N/A	15.28%	09/23/2022

#### Returns for periods greater than one year are annualized

Contact Information: Illinois Police Officers' Pension Investment Fund, 456 Fulton Street, Suite 402 Peoria, Illinois 61602 Phone: (309) 280-6464 Email: Info@jpopif.org

#### Statement of Transaction Detail for the Month Ending 09/30/2024 WASHINGTON POLICE PENSION FUND

Trade Date

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Settle Date Description

Amount

Unit Value

Units

No Activity for the Month Ending 09/30/2024



#### September 2024 Statement Supplement

#### **Asset Flows**

1	Period	New Asset Transfers		<b>Cash Contributions</b>	<b>Cash Withdrawals</b>
	September2024	Zero	1	\$82 million	\$45 million
1	CY 2024	Zero		\$523 million	\$414 million

#### **Expenses** Paid

Period	Administrative Expenses	Investment Expenses	Investment Manager Fees
9/2/24	\$105,061.06	\$89,962.73	\$0.00
CY 2024	\$1,356,457.07	\$1,271,401.54	\$1,563,812.99

• Expenses are paid from the IPOPIF Pool and allocated proportionately by member value.

• Investment expenses exclude investment manager fees.

#### **Investment Pool Details**

Date	Units	Value	Unit Price
8/31/24	934,877,747.4501	11,071,051,678.37	11.842245
9/30/24	937,918,087.3033	11,279,781,831.34	12.026404

A spreadsheet with complete unit and expense detail history is linked on the <u>Article 3 Fund Reports page</u>

#### NAV and Receivable Calculations Under Development

The IPOPIF <u>Valuation and Cost Rule</u>, AR-2022-01, stipulates that the Net Asset Value (NAV) for each Participating Police Pension Fund will include receivables representing proportionate amounts due from late-transferring pension funds for all Costs, IFA Loan Repayments, and interest. These calculations are under development.

#### Resources

- Monthly statement overview: Link to Statement Overview
- Monthly financial reports: <u>https://www.ipopif.org/reports/monthly-financial-reports/</u>
- Monthly and quarterly investment reports: <u>https://www.ipopif.org/reports/investment-reports/</u>
- IPOPIF Board Meeting Calendar: <u>https://www.ipopif.org/meetings/calendar/</u>

Illinois Police Officers' Pension Investment Fund 456 Fulton Street, Suite 402 Peoria, Illinois 61602 309-280-6464 info@ipopif.org

#### WASHINGTON POLICE PENSION FUND 301 WALNUT STREET WASHINGTON, IL 61571

#### QUARTERLY EXPENSE REPORT July 1, 2024 to September 30, 2024

The following is a list of expenses incurred by the Police Pension Board during the last quarter for ratification:

<b>ΡΑΥΕΕ</b>	DATE	AMOUNT	DESCRIPTION
Morton Comm. Bank Visa - IPPFA	7/15/2024	\$285.00 IPPF/	A Online Training - Dingledine
Alliant Insurance Services, Inc.	8/20/2024	\$3,428.00 Fiduo	ciary Liability Insurance

TOTAL QUARTERLY EXPENSES

\$3,713.00

WASHINGTON POLICE PENSION FUND 301 WALNUT STREET WASHINGTON, IL 61571
APPLICATION TO BE PLACED IN THE POLICE PENSION FUND
To the Board of Trustees of the Washington Police Pension Fund: I hereby make application for the benefits under the terms and provisions of the Statute of the State of Illinois relative to a Police Pension Fund applicable to the police in the City of
Washington, Illinois and to become subject to the provisions of said laws. I was sworn in to the Police Department of the City of Washington on the $12^{++}$ day of $August$ , and
have served in the said department since that date.
Initial date accepted to pension fund: $J_{1/2}3_{,2}014$ Tier 1 Tier 2 Tier 2 $f_{cle5}$ $J_{cle5}$ $J_{cle$
Date Date
The foregoing application having been duly presented and considered, is hereby (circle one) Approved Rejected this day of,
By: Secretary President

#### WASHINGTON POLICE PENSION FUND 301 WALNUT STREET WASHINGTON, IL 61571

#### **APPLICATION**

Each member of the	Police Pension Fund is required to file the following stater record, so please complete all of the following inform	
Name:	65 J Echof	
Rank:	iller	Badge #:60
Full Address:		
Place of Birth:	Date o	of Birth: _
Father's Name		
Mother's Maiden Name:		
Marital Status:	Single Married	Widow
Attach Birth Certificate	of Beneficiary.	
Beneficiary's Name:		
Beneficiary's Address:		
Relationship		
If Married: Attach	Marriage License.	
Date of Marriage:	Place of Ma	rriage:
Spouse's Maiden Nam		
Place of Birth:	Date of Birth	n:
		in the desired and a dark of a
How many living children	of your own issue under the age of 18 years?	
		Disco of Birth
		_
	in server is with this birth the	<ul> <li>by we define the set of the set</li></ul>
	Signature:	
	Date: <u>8/23/</u>	24



#### 2587 Millennium Drive, Unit C Elgin, IL 60124 (630) 784-0406

#### Bill To

Washington Police Pension Fund 301 Walnut St Washington, IL 61571

## Invoice

Date	Invoice #
10/3/2024	78-2490

	Aco	0	ur	it :	#		
_	_	_	_	_	_	_	_

Description		Amount
IPPFA 2025 Membership Dues		825.00
If you have any questions regarding this invoice please call our office at 630.784.0406.		
	Total	\$825.00

JOIN US FOR OUR ANNUAL

# HEROES HOLIDAY GALA: A SEASON OF GIVING

Thursday, December 12th 6:30PM - 11:00PM

> Riverside Receptions 35 N. River Lane Geneva, IL 60134

SILENT AUCTION LIVE MUSIC COMPLIMENTARY COCKTAILS & DINNER

Please RSVP by visiting our website at www.ippfa.org Events 2024 Holiday Party



## **2025 IPPFA Pension Conferences**

## **2025 Illinois Pension Conference**

May 7th - 9th Eagle Ridge Resort, Galena, IL

### Agenda at a glance:

Tuesday, May 6th - Heroes Family Fund Charity Golf Outing
Wednesday, May 7th - Educational Sessions 12:00 pm to 5:00 pm
Thursday, May 8th - Educational Sessions 8:00 am to 5:00 pm
Friday, May 9th - Educational Sessions 9:00 am to 12:00 pm

## 2025 MidAmerican Pension Conference October 1st - 2nd Oak Brook Hills Resort, Oak Brook

## PLEASE NOTE THE SCHEDULE CHANGE TO 2 FULL DAYS

## Agenda at a glance:

Tuesday, September 30th - Heroes Family Fund Charity Golf Outing Wednesday, October 1st - Educational Sessions 9:00 am to 5:00 pm Thursday, October 2nd - Educational Sessions 9:00 am to 5:00 pm No Friday Sessions

For more information, please visit our website at <u>www.ippfa.org</u>. You may also call us at (630) 784-0406.

	2nd Inc Densberger		
	WASHINGTON POLICE P 301 WALNUT ST WASHINGTON, IL	REET	
	PENSION INCREASE COMPUT (Second & Subsequen		
Name: David Densber	ger	Date of Birth:	
Date of Retirement:	March 4, 2012	Age at Retirement: 56	3
The Service Pension Incre first increase. This increa by 3%.	ase should be effective each January se should be computed by multiplying Effective Date	the individuals current pension	
Current Pension \$3,784.69	January 1, 202 X 3% =	Amount of Increase	
Current Pension \$3,784.69	Amount of Increase + \$113.54	New Pension = \$3,898.23	

	WASHINGTON, IL	
	(Second & Subsequent	
Name: Mary Densberg	ger - QUILDRO	Date of Birth:
		Age at Retirement: 56
first increase. This increa	March 4, 2012 ease should be effective each January use should be computed by multiplying Effective Date	1st following the date of the the individuals current pension
The Service Pension Incre	ease should be effective each January use should be computed by multiplying	1st following the date of the the individuals current pension
The Service Pension Incre first increase. This increa by 3%. Current Pension	ease should be effective each January use should be computed by multiplying Effective Date January 1, 202	1st following the date of the the individuals current pension

	WASHINGTON POLICE PENSIO 301 WALNUT STREET	
	WASHINGTON, IL 615	
	PENSION INCREASE COMPUTATIO (Second & Subsequent Incr	
Name: James Fussne	r	Date of Birth:
Date of Retirement:	October 31, 2014	Age at Retirement:50
first increase. This increa by 3%.	ease should be effective each January 1st for ise should be computed by multiplying the in Effective Date January 1, 2025	ndividuals current pension
first increase. This increa by 3%. Current Pension \$4,856.29 Current Pension	Effective Date January 1, 2025 X 3% =	Amount of Increase \$145.69 New Pension
first increase. This increa by 3%. Current Pension \$4,856.29	x 3% =	Amount of Increase \$145.69
first increase. This increa by 3%. Current Pension \$4,856.29 Current Pension	Effective Date January 1, 2025 X 3% =	Amount of Increase \$145.69 New Pension
first increase. This increa by 3%. Current Pension \$4,856.29 Current Pension	Effective Date January 1, 2025 X 3% =	Amount of Increase \$145.69 New Pension

	WASHINGTON, IL 6	51571	
	PENSION INCREASE COMPUTAT (Second & Subsequent Ir		
Name: <u>Rosalie Gerkin</u>		Date of Birth:	
Date of Retirement:	October 24, 2011	Age at Retirement:	52
The Service Pension Increas irst increase. This increase by 3%.	se should be effective each January 1s e should be computed by multiplying the Effective Date January 1, 2025	at following the date of the e individuals current pension	
irst increase. This increase	e should be computed by multiplying the Effective Date	t following the date of the e individuals current pension Amount of Increase \$161.52	
irst increase. This increase by 3%. Current Pension \$5,383.91 Current Pension	Effective Date January 1, 2025 X 3% = Amount of Increase	Amount of Increase \$161.52 New Pension	
irst increase. This increase by 3%. Current Pension \$5,383.91	Effective Date January 1, 2025 X 3% =	Amount of Increase	
irst increase. This increase	e should be computed by multiplying the Effective Date	st following the date of the e individuals current pension	

	WASHINGTON POLICE PENSION FU	ND
	301 WALNUT STREET WASHINGTON, IL 61571	
	PENSION INCREASE COMPUTATION WOR (Second & Subsequent Increases)	KSHEET
Name: <u>Gregory Gordo</u>	on D	ate of Birth:
Date of Retirement:	July 11, 2021 A	ge at Retirement:58
The Service Pension Incre	ease should be effective each January 1st following	the date of the
first increase. This increa by 3%.	se should be computed by multiplying the individua	is current pension
	Effective Date January 1, 2025	
Current Pension	Amount	of Increase
Current Pension \$4,671.46		of Increase
\$4,671.46	X 3% = \$	140.14
\$4,671.46 Current Pension	X 3% = \$	New Pension
\$4,671.46 Current Pension	X 3% = \$	New Pension
\$4,671.46 Current Pension	X 3% = \$	New Pension
\$4,671.46 Current Pension	X 3% = \$	New Pension
\$4,671.46 Current Pension	X 3% = \$	New Pension
\$4,671.46 Current Pension	X 3% = \$	New Pension
\$4,671.46 Current Pension	X 3% = \$	New Pension
\$4,671.46 Current Pension	X 3% = \$	New Pension
\$4,671.46 Current Pension	X 3% = \$	New Pension

	2nd Inc Kuchenbeck	er
	WASHINGTON POLICE 301 WALNUT S WASHINGTON, I	TREET
	PENSION INCREASE COMPU (Second & Subseque	
Name: James Kucher	becker	Date of Birth:
Date of Retirement:	June 30, 2013	Age at Retirement:50
first increase. This increa by 3%. Current Pension	ease should be effective each Januar se should be computed by multiplyin Effective Da January 1, 20	g the individuals current pension te 225 Amount of Increase
\$8,488.88		= \$254.67
Current Pension \$8,488.88	Amount of Increas + \$254.67	e New Pension = \$8,743.55

	WASHINGTON POLICE PENS	SION FUND
	301 WALNUT STREE WASHINGTON, IL 61	ET
	PENSION INCREASE COMPUTATI	
	(Second & Subsequent In	
Normal David Starts		Date of Birth:
Name: David Stark		
Date of Retirement:	October 13, 2010	Age at Retirement:58
The Original Develop Inco.	ease should be effective each January 1st	following the date of the
first increase. This increase	ase should be computed by multiplying the	individuals current pension
first increase. This increase by 3%.	ase should be computed by multiplying the Effective Date	individuals current pension
first increase. This increa	ase should be computed by multiplying the	individuals current pension
first increase. This increase by 3%.	ase should be computed by multiplying the Effective Date January 1, 2025	Amount of Increase
first increase. This increase by 3%.	ase should be computed by multiplying the Effective Date January 1, 2025	
first increase. This increase by 3%. Current Pension \$4,430.34	Ase should be computed by multiplying the Effective Date January 1, 2025 X 3% =	Amount of Increase
first increase. This increase by 3%.	ase should be computed by multiplying the Effective Date January 1, 2025	Amount of Increase \$132.91
first increase. This increase by 3%. Current Pension \$4,430.34 Current Pension	Amount of Increase	Amount of Increase \$132.91 New Pension
first increase. This increase by 3%. Current Pension \$4,430.34 Current Pension	Amount of Increase	Amount of Increase \$132.91 New Pension
first increase. This increase by 3%. Current Pension \$4,430.34 Current Pension	Amount of Increase	Amount of Increase \$132.91 New Pension
first increase. This increase by 3%. Current Pension \$4,430.34 Current Pension	Amount of Increase	Amount of Increase \$132.91 New Pension
first increase. This increase by 3%. Current Pension \$4,430.34 Current Pension	Amount of Increase	Amount of Increase \$132.91 New Pension
first increase. This increase by 3%. Current Pension \$4,430.34 Current Pension	Amount of Increase	Amount of Increase \$132.91 New Pension
first increase. This increase by 3%. Current Pension \$4,430.34 Current Pension	Amount of Increase	Amount of Increase \$132.91 New Pension

WASHINGTON POLICE PENSION FUND 301 WALNUT STREET WASHINGTON, IL. 61571         DENSION INCREASE COMPUTATION WORKSHEET (second & Subsequent Increases)         Name:       Don Volk       Date of Birth:		2nd inc Volk		
(Second & Subsequent Increases)         Name:       Don Volk         Date of Birth:		301 WALNU	T STREET	
Date of Retirement:       April 30, 2016       Age at Retirement:         The Service Pension Increase should be effective each January 1st following the date of the first increase. This increase should be computed by multiplying the individuals current pension by 3%.         Effective Date         January 1, 2025         Current Pension       X       3%         \$7,747.09       X       3%         Current Pension       Amount of Increase         New Pension       Amount of Increase	F			
The Service Pension Increase should be effective each January 1st following the date of the first increase. This increase should be computed by multiplying the individuals current pension by 3%.  Effective Date January 1, 2025  Current Pension X 3% = \$232.41  Current Pension Amount of Increase New Pension	Don Volk		Date of Birtl	h:
first increase. This increase should be computed by multiplying the individuals current pension by 3%. Effective Date January 1, 2025 Current Pension \$7,747.09 X 3% = \$232.41 Current Pension Current Pension Amount of Increase New Pension	Retirement:	April 30, 2016	Age at Reti	rement: <u>56</u>
Current Pension Amount of Increase New Pension			Amount of Increas	se
	,747.09 X	3%	= \$232.41	

	2nd Inc Williams	
	WASHINGTON POLICE PE 301 WALNUT ST WASHINGTON, IL	REET
	PENSION INCREASE COMPUTA (Second & Subsequent	
Name: Michael Williar	ns	Date of Birth: _
Date of Retirement:	June 2, 2010	Age at Retirement:57
The Service Pension Incre first increase. This increa by 3%.	ease should be effective each January use should be computed by multiplying Effective Date	the individuals current pension
first increase. This increa	ease should be effective each January use should be computed by multiplying Effective Date January 1, 2023	the individuals current pension
first increase. This increa	se should be computed by multiplyingEffective Date	the individuals current pension
first increase. This increa by 3%. Current Pension	se should be computed by multiplying Effective Date January 1, 2023	the individuals current pension

301 WALNUT STREET WASHINGTON, IL 61571         PENSION INCREASE COMPUTATION WORKSHEET (Second & Subsequent Increases)         Name:       Charles R. Woolley       Date of Birth:		WASHINGTON POLICE PENSI	ON FUND
Date of Retirement:       July 7, 2008       Date of Birth:		301 WALNUT STREE	т
(Second & Subsequent Increases)         Name:       Charles R. Woolley         Date of Birth:          Date of Retirement:       July 7, 2008         Age at Retirement:          Date of Retirement:       July 7, 2008         Age at Retirement:          The Service Pension Increase should be effective each January 1st following the date of the first increase. This increase should be computed by multiplying the individuals current pension by 3%.         Effective Date         January 1, 2025         Current Pension         \$4,847.48       X         3%       =         \$145.42         Current Pension       Amount of Increase         New Pension			
Name:       Charles R. Woolley       Date of Birth:			
Date of Retirement:       July 7, 2008       Age at Retirement:       4         The Service Pension Increase should be effective each January 1st following the date of the first increase. This increase should be computed by multiplying the individuals current pension by 3%.       Effective Date       1         Current Pension       Amount of Increase       Amount of Increase         \$4,847.48       X       3%       =       \$145.42			
The Service Pension Increase should be effective each January 1st following the date of the first increase. This increase should be computed by multiplying the individuals current pension by 3%.  Effective Date January 1, 2025  Current Pension Amount of Increase \$4,847.48 X 3% = \$145.42  Current Pension Amount of Increase New Pension	Name: Charles R. Woo	olley	Date of Birth:
The Service Pension Increase should be effective each January 1st following the date of the first increase. This increase should be computed by multiplying the individuals current pension by 3%.  Effective Date January 1, 2025  Current Pension  Amount of Increase  S4,847.48  X  Amount of Increase New Pension		bib. 7 2009	Ago et Potizomonti
first increase. This increase should be computed by multiplying the individuals current pension by 3%. Effective Date January 1, 2025 Current Pension \$4,847.48 X 3% = \$145.42 Current Pension Amount of Increase \$4,847.48 X 3% = \$145.42	Date of Retirement:	July 7, 2008	Age at Retirement.
first increase. This increase should be computed by multiplying the individuals current pension by 3%. Effective Date January 1, 2025 Current Pension \$4,847.48 X 3% = \$145.42 Current Pension Amount of Increase \$4,847.48 X 3% = \$145.42			
first increase. This increase should be computed by multiplying the individuals current pension by 3%. Effective Date January 1, 2025 Current Pension \$4,847.48 X 3% = \$145.42 Current Pension Amount of Increase \$4,847.48 X 3% = \$145.42			
first increase. This increase should be computed by multiplying the individuals current pension by 3%. Effective Date January 1, 2025 Current Pension \$4,847.48 X 3% = \$145.42 Current Pension Amount of Increase \$4,847.48 X 3% = \$145.42			
by 3%. Effective Date January 1, 2025 Current Pension \$4,847.48 X 3% = \$145.42 Current Pension Amount of Increase New Pension	The Service Pension Increa	ase should be effective each January 1st	following the date of the
Effective Date         January 1, 2025         Current Pension       Amount of Increase         \$4,847.48       X       3%       =       \$145.42         Current Pension       Amount of Increase       New Pension		se should be computed by multiplying th	e individuals current pension
January 1, 2025         Current Pension       Amount of Increase         \$4,847.48       X       3%       =       \$145.42         Current Pension       Amount of Increase       New Pension		se should be compared by multiplying the	
\$4,847.48     X     3%     =     \$145.42       Current Pension     Amount of Increase     New Pension	by 3%.		
\$4,847.48     X     3%     =     \$145.42       Current Pension     Amount of Increase     New Pension		Effective Date	
Current Pension Amount of Increase New Pension	by 3%.	Effective Date	
	by 3%. Current Pension	Effective Date January 1, 2025	Amount of Increase
	by 3%. Current Pension	Effective Date January 1, 2025	Amount of Increase
	by 3%. Current Pension	Effective Date January 1, 2025	Amount of Increase
\$4,847.48 + \$145.42 = \$4,992.90	by 3%. Current Pension	Effective Date January 1, 2025	Amount of Increase
	by 3%. Current Pension \$4,847.48	Effective Date January 1, 2025 X 3% =	Amount of Increase \$145.42
	by 3%. Current Pension \$4,847.48 Current Pension	Effective Date January 1, 2025 X 3% = Amount of Increase	Amount of Increase \$145.42 New Pension
	by 3%. Current Pension \$4,847.48 Current Pension	Effective Date January 1, 2025 X 3% = Amount of Increase	Amount of Increase \$145.42 New Pension
	by 3%. Current Pension \$4,847.48 Current Pension	Effective Date January 1, 2025 X 3% = Amount of Increase	Amount of Increase \$145.42 New Pension
	by 3%. Current Pension \$4,847.48 Current Pension	Effective Date January 1, 2025 X 3% = Amount of Increase	Amount of Increase \$145.42 New Pension
	by 3%. Current Pension \$4,847.48 Current Pension	Effective Date January 1, 2025 X 3% = Amount of Increase	Amount of Increase \$145.42 New Pension
	by 3%. Current Pension \$4,847.48 Current Pension	Effective Date January 1, 2025 X 3% = Amount of Increase	Amount of Increase \$145.42 New Pension
	by 3%. Current Pension \$4,847.48 Current Pension	Effective Date January 1, 2025 X 3% = Amount of Increase	Amount of Increase \$145.42 New Pension
	by 3%. Current Pension \$4,847.48 Current Pension	Effective Date January 1, 2025 X 3% = Amount of Increase	Amount of Increase \$145.42 New Pension
	by 3%. Current Pension \$4,847.48 Current Pension	Effective Date January 1, 2025 X 3% = Amount of Increase	Amount of Increase \$145.42 New Pension
	by 3%. Current Pension \$4,847.48 Current Pension	Effective Date January 1, 2025 X 3% = Amount of Increase	Amount of Increase \$145.42 New Pension
	by 3%. Current Pension \$4,847.48 Current Pension	Effective Date January 1, 2025 X 3% = Amount of Increase	Amount of Increase \$145.42 New Pension
	by 3%. Current Pension \$4,847.48 Current Pension	Effective Date January 1, 2025 X 3% = Amount of Increase	Amount of Increase \$145.42 New Pension
	by 3%. Current Pension \$4,847.48 Current Pension	Effective Date January 1, 2025 X 3% = Amount of Increase	Amount of Increase \$145.42 New Pension
	by 3%. Current Pension \$4,847.48 Current Pension	Effective Date January 1, 2025 X 3% = Amount of Increase	Amount of Increase \$145.42 New Pension

### **ANNUAL STATEMENT** WASHINGTON POLICE PENSION FUND

Fiscal Year 5/1/2023 Through 4/30/2024

State of Illinois, City of Washington, County of Tazewell

#### Established 1/1/1963

Pension Fund Number - 3300 Federal Employer Identification Number (FEIN) - 37-1093493

Organized under the Laws of the State of Illinois,

made to the Department of Insurance of the State of Illinois Pursuant to the Laws Thereof.

#### Fund Subtype: Village or Township

#### Fund Mailing Address

301 Walnut St.
Washington, IL 61571
(309)444-9779
jbaxter@ci.washington.il.us

#### **Annual Statement Contact Person**

Name (Last, First MI):	Baxter, Joan E
Job Title:	Finance Director
Phone Number:	(309)444-1124
Fax Number:	(309)444-9779
Email Address:	jbaxter@ci.washington.il.us

#### **Location of Member**

Name (Last, First MI):	Glueck, Jeanette S
Job Title:	Clerk
Street Address 1:	301 Walnut St.
Street Address 2:	
City, State, Zip:	Washington, IL 61571
Phone Number:	(309)444-1132

#### Location of Financial Records

Name (Last, First MI):	Baxter, Joan E
Job Title:	Finance Director
Street Address 1:	301 Walnut St.
Street Address 2:	
City, State, Zip:	Washington, IL 61571
Phone Number:	(309)444-1124

## **Current Board Members**

Pension Board Role: Name: Reason On Board: Term Expires:	Assistant Secretary Simpson, Brian J Elected Active 05/13/2025	Occupation: Phone Number: Email:	Police Officer bsimpson@ci.washington.il.us
Pension Board Role: Name: Reason On Board: Term Expires:	President Dingledine, Ellen L Appointed by Officials 05/12/2026	Occupation: Phone Number: Email:	Accountant
Pension Board Role: Name: Reason On Board: Term Expires:	Trustee Bean, Zachary R Elected Active 05/13/2025	Occupation: Phone Number: Email:	Police Officer zbean@ci.washington.il.us
Pension Board Role: Name: Reason On Board: Term Expires:	Secretary Brod, Douglas D Elected Active 05/13/2025	Occupation: Phone Number: Email:	Territory Sales Manager
Pension Board Role: Name: Reason On Board: Term Expires:	Treasurer Crocker, Carol J ExOfficio Treasurer 04/30/2025	Occupation: Phone Number: Email:	Accountant ccrocker@ci.washington.il.us
Pension Board Role: Name: Reason On Board: Term Expires:	Vice President Fussner, James M Elected Retired 05/13/2025	Occupation: Phone Number: Email:	Retired

## **Fiscal Year End Board Members**

Pension Board Role:	Assistant Secretary		
Name:	Simpson, Brian J	Occupation:	Police Officer
Reason On Board:	Elected Active	Phone Number:	
Term Expires:	05/13/2025	Email:	bsimpson@ci.washington.il.us
Pension Board Role:	President		
Name:	Dingledine, Ellen L	Occupation:	Accountant
Reason On Board:	Appointed by Officials	Phone Number:	
Term Expires:	05/14/2024	Email:	
Pension Board Role:	Secretary		
Name:	Sutter, Joshua P	Occupation:	Police Officer
Reason On Board:	Elected Active	Phone Number:	
Term Expires:	05/13/2025	Email:	jsutter@ci.washington.il.us
Pension Board Role:	Treasurer		
Name:	Strubhar, Abbey M	Occupation:	Accountant
Reason On Board:	ExOfficio Treasurer	Phone Number:	
Term Expires:	04/30/2025	Email:	astrubhar@ci.washington.il.us
Pension Board Role:	Vice President		
Name:	Fussner, James M	Occupation:	Retired
Reason On Board:	Elected Retired	Phone Number:	
Term Expires:	05/13/2025	Email:	

## **Revenues Statement**

1 1	Amount of Lodon Acade at East of Dec. 1. March 2014					
1.1	Amount of Ledger Assets at End of Previous Year's Statement:	\$9,237,750.17				
1.2	Amount of Ledger Assets at End of Previous Year – Should Coincide with Line 1.1:	\$9,237,750.17				
1.3	Adjustment – If Line 1.1 is Different from Line 1.2 (Absolute Value of the Difference of Lines 1.1 and 1.2):	\$0.00				
From Munic	palities					
2.1	Current Tax Levy:	\$764,230.15				
2.2	All Previous Year's Taxes:	\$0.00				
2.3	Illinois Personal Property Replacement Tax:	\$20,768.85				
2.4	Contributions from Municipality (in lieu of tax levy):	\$0.00				
2.5	Other Revenue Received From Municipality (from detail):	\$0.00				
3.0	Total Received from Municipality (Sum of Lines 2.1 through 2.5):		\$784,999.00			
From Memb	ers					
4.1	Salary Deductions – Current Year's Service:	\$172,661.13				
4.2	Contributions – Prior Year's Service:	\$2,311.14				
4.3	Repayment of Refund(s):	\$0.00				
4.4	Interest Received from Members:	\$0.00				
4.5	Other Revenue Received from Members (from detail):	\$0.00				
5.0	Total Received from Members (Sum of Lines 4.1 through 4.5):		\$174,972.27			
From Investments						
6.1	Interest on Deposits in Checking, Money Market, IL Fund, Repurchase Agreements and Other Cash Investments (Total Interest Received and Accrued from Schedule A):	\$18,993.44				
6.2	Interest on Certificates of Deposits (Total Interest Received and Accrued from Schedule B):	\$26,342.94				
6.3	Income from State, Local and Corporate Obligations (Difference of (Sum of Total Interest Received and Accrued from Schedule C2, Total Interest Received and Accrued from Schedule C3, and Total Accrual of Discount from Schedule C3) and Total Amortization of Premium from Schedule C3)	\$0.00				
6.4	Income from U.S. Government and Agency Obligations (Difference of (Sum of Total Interest Received and Accrued from Schedule D2, Total Interest Received and Accrued from Schedule D3, and Total Accrual of Discount from Schedule D3) and Amortization of Premium from Schedule D3).	\$0.00				
6.5	Income from Insurance Company Contracts – General Accounts (Difference of Total Earnings Credited to Account from Schedule E and Surrender Charges Paid from Schedule E):	\$0.00				
6.6	Income from Insurance Company Contracts – Separate Accounts (Difference of Total Earnings Credited to Account from Schedule F and Surrender Charges Paid from Schedule F):	\$0.00				

#### From Investments

6.7	Income from Investment Pools (Total Earnings Credited to Account from	1 Schedule G):	\$747,894.62	
6.8	Gain/Loss from Sales of Securities (Sum of Total Profit or Loss on Sale Profit or Loss on Sale from Schedule D2, Total Profit or Loss on Sale fro Total Profit or Loss on Sale From Schedule K2):	from Schedule C2, Total om Schedule J2, and	\$0.00	
6.9	Income from Other Investment Assets (from detail):		\$0.00	
6.10	Unrealized Gains/Losses:		\$0.00	
6.11	Income/Dividends from Mutual Funds (Sum of Total Income/Dividends f Total Income/Dividends from Schedule K3):	rom Schedule K2 and	\$0.00	
6.12	Income/Dividends from Common and Preferred Stocks (Sum of Total In Schedule J2 and Total Income/Dividends from Schedule J3):	come/Dividends from	\$0.00	
7.0	Total Income from Investments (Sum of Lines 6.1 through 6.12):			\$793,231.00
From Otl	her Sources			
8.0	Donations:		\$0.00	
9.0	Other Income (from detail):	\$776.33		
	Detail Text:	Detail Amount:		
9.0.1	Property Tax Interest	\$776.33		
10.0	Total Income (Sum of Lines 3.0, 5.0, 7.0, 8.0, and 9.0):			\$1,753,978.60
11.0	Amount Carried Forward (Sum of the Beginning of Year Balance a	nd Line 10.0):		\$10,991,728.77

## **Expenses Statement**

11.0 Amount Carried Forward (Sum of the Beginning of Year Balance and Line 10.0):

\$10,991,728.77

#### Pensions and Benefits

12.1	Service Pensions:	\$634,959.56	
12.2	Non-Duty Disability Pensions:	\$0.00	
12.3	Duty Disability Pensions:	\$0.00	
12.4	Occupational Disease Disability Pensions:	\$0.00	
12.5	Surviving Spouse Pensions:	\$162,200.76	
12.6	Children's Pensions:	\$0.00	
12.7	Parents' Pensions:	\$0.00	
12.8	Handicapped Annuitant Pensions:	\$0.00	
12.9	Refund of Contributions:	\$0.00	
12.10	Transfers to other Illinois Public Employee Funds or Systems:	\$25,836.18	
13.0	Total Pensions and Benefits Paid (Sum of Lines 12.1 through 12.10):		\$822,996.50
Personal	Services		
14.1	Salaries and Wages:	\$0.00	
14.2	Group Insurance:	\$0.00	
14.3	Social Security Contributions:	\$0.00	
14.4	Retirement Contributions:	\$0.00	
14.5	Unemployment Insurance:	\$0.00	
14.6	Worker's Compensation:	\$0.00	
15.0	Total Personal Services (Sum of Lines 14.1 through 14.6):		\$0.00
Insuranc	e		
16.1	Fiduciary Insurance:	\$3,383.00	
16.2	Surety Bonds:	\$0.00	
16.3	Fidelity Bonds:	\$0.00	
16.4	Liability:	\$0.00	
16.5	Property:	\$0.00	
17.0	Total Insurance Expense (Sum of Lines 16.1 through 16.5):		\$3,383.00

Professional Services					
	18.1	Actuarial:	\$0.00		
	18.2	Auditing:	\$0.00		
	18.3	Accounting and Bookkeeping:	\$0.00		
	18.4	Medical:	\$0.00		
	18.5	Legal Expense:	\$950.00		
	18.6	Public Stenographer/Court Reporter:	\$0.00		
	19.0	Total Professional Services (Sum of Lines 18.1 through 18.6):	ş	950.00	
	Investment E				
	20.1	Investment Manager/Adviser Fee:	\$0.00		
	20.2	Custodial:	\$0.00		
	20.3	Investment Research:	\$0.00		
	20,4	Safe Deposit and Bank Charges:	\$0.00		
	20.5	Broker Commissions:	\$0.00	~	
	20.6	Investment Expense (from detail):	\$0.00		
	20.7	Indirect Expenses (from detail):	\$0.00		
	21.0	Total Investment Expense (Sum of Lines 20.1 through 20.7):		\$0.00	
	Electronic Da	ata Processing (EDP)			
	22.1	Equipment Purchases:	\$0.00		
	22.2	Supplies:	\$0.00		
	22.3	Professional Services:	\$0.00		
	22.4	Repairs and Maintenance:	\$0.00		
	22.5	Depreciation:	\$0.00		
	23.0	Total Electronic Data Processing (Sum of Lines 22.1 through 22.5):		\$0.00	
				<b>.</b>	
	<u>Equipment</u>			1	
	24.1	Equipment Purchases:	\$0.00		
	24.2	Equipment Repairs, Rental and Maintenance:	\$0.00		
	24.3	Depreciation:	\$0.00		
	25.0	Total Equipment Expense (Sum of Lines 24.1 through 24.3):		\$0.00	

<u>Other</u>				
26.1	Conference/Seminar Fees:		\$783.90	
26.2	Association Dues:		\$795.00	
26.3	Travel:		\$0.00	
26.4	Postage:		\$0.00	
26.5	Printing:		\$0.00	
26.6	Supplies:		\$0.00	2(4)
26.7	Telecommunications:		\$0.00	
26.8	Election Expense:		\$0.00	
26.9	Education Expense:		\$0.00	
26.10	State of Illinois Compliance Fee – Department of Insurance:		\$0.00	
26.11	Other Expense (from detail):	\$57.39		
	Detail Text:	Detail Amount:		
26.11.1	Misc. Expense	\$57.39		
27.0	Total Other Expenses (Sum of Lines 26.1 through 26.11):			\$1,636.29
28.0	Total Administrative Expenses (Sum of Lines 15.0, 17.0, 19.0, 21.0, 23.0, 25.0, and 27.0):			\$5,969.29
29.0	Total Expenses (Sum of Lines 13.0 and 28.0):			\$828,965.79
30.0	Fund Balance (Difference of Lines 11.0 and 29.0):			\$10,162,762.98

## **Assets Statement**

31.1	Cash on Hand:	\$0.00	
31.2	Deposits in Money Market, Checking, N.O.W., IL Fund, Repurchase Agreements, etc. (Total Balance End of Year from Schedule A):	\$878,610.31	
Investments		Actuarial Funding Value:	Market Value:
32.1	Certificates of Deposit (Total Balance End of Year from Schedule B):	\$734,204.87	\$734,204.87
32.2	State, Local and Corporate Obligations (Total Value from Schedule C3):	\$0.00	\$0.00
32.3	U.S. Government and Agency Obligations (Total Value from Schedule D3):	\$0.00	\$0.00
32.4	Insurance Company Contracts – General Accounts (Total Balance End of Year from Schedule E):	\$0.00	\$0.00
32.5	Insurance Company Contracts – Separate Accounts (Total Balance End of Year from Schedule F):	\$0.00	\$0.00
32.6	Pooled Investment Accounts (Total Balance End of Year from Schedule G):	\$8,548,507.17	\$8,548,507 <b>.17</b>
32.7	Common and Preferred Stocks (Total Balance End of Year from Schedule J3):	\$0.00	\$0.00
32.8	Mutual Funds (Total Balance End of Year from Schedule K3):	\$0.00	\$0.00
33.0	Total Investments (Sum of Lines 32.1 through 32.8):	\$9,282,712.04	\$9,282,712.04
Receivables			
34.1	Taxes Receivable:	\$0.00	
34.2	Accrued Past Due Interest:	\$1,440.63	
34.3	Salary Deductions:	\$0.00	
34.4	Taxes Received – Not Distributed:	\$0.00	
34.5	Due from Members for Prior Services:	\$0.00	
34.6	Other Receivables (from detail):	\$0.00	
35.0	Total Receivables (Sum of Lines 34.1 through 34.6):		\$1,440.63
36.0	Equipment:	\$0.00	
37.0	Other Assets (from detail):	\$0.00	
		Actuarial Funding Value:	Market Value:
38.0	Total Assets (Sum of Lines 31.1, 31.2, 33.0, 35.0, 36.0, and 37.0):	\$10,162,762.98	\$10,162,762.98
<b>Liabilities</b>			
39.1	Pensions and Benefits Due and Unpaid:	\$0.00	
39.2	Expenses Due and Unpaid	\$0.00	
<b>Liabilities</b>	<b>P</b>		
--------------------	---	--------------------------	-----------------
39.3	All Other Liabilities (from detail):	\$0.00	
40.0	Total Liabilities (Sum of Lines 39.1 through 39.3):		\$0.00
		Actuarial Funding Value:	Market Value:
41.0	Net Present Assets, as per Balance (Difference of Lines 38.0 and 40.0):	\$10,162,762.98	\$10,162,762.98

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# Schedule A

# Deposits in Checking, Savings, Money Market, N.O.W., IL Fund, etc. Accounts

Name of Institution	Account Number	Date Acquired	Var. Rate	Rate	Beginning Balance	Balance End of Year	Interest Received and Accrued
10103 Savings							
CEFCU		1/12/1996	Y	0.000 %	6,209.00	9,218.21	685.20
				Totals:	\$6,209.00	\$9,218.21	\$685.20
10104 Bank Money Market Accounts		2					
IPAVA State Bank		5/23/2019	Y	0.000 %	1,098,143.95	869,392.10	18,308.24
				Totals:	\$1,098,143.95	\$869,392.10	\$18,308.24
10105 Money Market Mutual Funds		_					
Schwab Govt Money Fund - Sweep		1/27/2016	Y	0.000 %	4.14	0.00	0.00
				Totals:	\$4.14	\$0.00	\$0.00
					Beginning Balance	Balance End of Year	Interest Received and Accrued
				Totals:	\$1,104,357.09	\$878,610.31	\$18,993.44

# Schedule B

#### Investments in Certificates of Deposit

Name of Institution	Account Number	Date Acquired	Maturity Date	Var. Rate	Rate	Beginning Balance	Balance End of Year	Interest Received and Accrued
10151 Direct CDs								
Busey Bank		8/30/2018	8/30/2023	N	2.760 %	118,830.27	0.00	) 1,101.91
Busey Bank		1/11/2019	1/11/2024	N	2.900 %	113,055.28	0.00	2,290.60
CEFCU		6/28/2019	6/28/2024	N	2.320 %	100,000.00	100,000.00	2,324.01
Morton Community Bank		5/9/2023	5/9/2024	Y	0.000 %	0.00	518,048.63	19,303.87
Morton Community Bank		1/18/2024	7/18/2024	Ν	4.020 %	0.00	116,156.24	1,322.55
					Totals:	\$331,885.55	\$734,204.87	\$26,342.94

	Beginning Balance	Balance End of Year	Interest Received and Accrued
Totals:	\$331,885.55	\$734,204.87	\$26,342.94

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### Schedule C - Part 1

#### Investments in State, Local and Corporate Obligations - Acquired

Security Description	CUSIP Number	Date Acquired	Maturity Date	Var. Rate	Rate	Par Value of Security	Cost Excluding Interest and Charges	Investment Handling Charges	Accrued Interest Purchased
						Par Value of Security	Cost Excluding Interest and Charges	Investment Handling Charges	Accrued Interest Purchased
					Totals:	\$0.00	\$0.00	\$0.0	0 \$0.00

#### Schedule C - Part 2

#### Investments in State, Local and Corporate Obligations - Sold

Security Description	CUSIP Number	Date Acquired	Maturity Date	Par Value of Security	Cost Excluding Interest and Charges	Market Value Beginning of Year	Interest Received and Accrued Date So	Receipts from Sale - Interest Id Excl.	Profit or Loss on Sale
			:-	Par Value of Security	Cost Excluding Interest and Charges	Market Value Beginning of Year	Interest Received and Accrued	Receipts from Sale - Interest Excl.	Profit or Loss on Sale
			Totals:	\$0.00	\$0.00	\$0.0	0 \$0.00	\$0.0	0 \$0.00

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#### Schedule C - Part 3

#### Investments in State, Local and Corporate Obligations Held at End of Year

Security Description	CUSIP Number	Date Acquired	Maturity Date	Var. Rate	Rate	Par Value of Security	Cost Excluding Interest and Charges	Rating Agency	Rating	Market Value End of Year	Interest Received and Accrued	Book Value	Accrual of Discount	Amortization of Premium
						Par Value of Security	Cost Excluding Interest and Charges			Market Value End of Year	Interest Received and Accrued	Book Value	Accrual of Discount	Amortization of Premium

\$0.00

\$0.00

\$0.00

\$0.00

\$0.00

\$0.00

Totals

2

\$0.00

### Schedule D - Part 1

#### Investments in US Government & Agency Obligations - Acquired

Security Description	CUSIP Number	Date Acquired	Maturity Date	Var. Rate	Rate	Par Value of Security	Cost Excluding Interest and Charges	Investment Handling Charges	Accrued Interest Purchased
					-	Par Value of Security	Cost Excluding Interest and Charges	Investment Handling Charges	Accrued Interest Purchased
					Totals:	\$0.00	\$0.00	\$0.0	00 \$0.00

#### Schedule D - Part 2

# Investments in US Government & Agency Obligations - Sold

Security Description	CUSIP Number	Date Acquired	Maturity Date	Par Value of Security	Cost Excluding Interest and Charges	Market Value Beginning of Year	Interest Received and Accrued	Date Sold	Receipts from Sale - Interest Excl.	Profit or Loss on Sale
				Par Value of Security	Cost Excluding Interest and Charges	Market Value Beginning of Year	Interest Received and Accrued		Receipts from Sale - Interest Excl.	Profit or Loss on Sale
			Totals:	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	\$0.00

### Schedule D - Part 3

# Investments in US Government & Agency Obligations Held at End of Year

Security Description	CUSIP Number	Date Acquired	Maturity Date	Var. Rate R	Rate	Par Value of Security	Cost Excluding Interest and Charges	Market Value End of Year	Interest Received and Accrued	Book Value (Amortized Cost)	Accrual of Discount	Amortization of Premium
					2	Par Value of Security	Cost Excluding Interest and Charges	Market Value End of Year	Interest Received and Accrued	Book Value (Amortized Cost)	Accrual of Discount	Amortization of Premium
				То	otals:	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.0	0 \$0.00

#### Schedule E

# Investments in Insurance Company Contracts - General Accounts

Insurance Company	Title of Annuity	Contract Number	Date Acquired	Maturity Date	Var. Rate	Rate	Cost of General Account	Market Value Beginning of Year	Earnings Credited to Account	Market Value End of Year	Surrender Charges Paid
							Cost of General Account	Market Value Beginning of Year	Earnings Credited to Account	Market Value End of Year	Surrender Charges Paid
						Totals:	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00

#### Schedule F

#### Investments in Insurance Company Contracts - Separate Accounts

Insurance Company	Title of Annuity	Name of Sep Acct	Contract Number	Date Acquired	Maturity Date	Cost of Separate Account	Market Value Beginning of Year	Earnings Credited to Account	Additions or Withdrawls	Surrender Charges Paid	Market Value End of Year
						Cost of Separate Account	Market Value Beginning of Year	Earnings Credited to Account	Additions or Withdrawls	Surrender Charges Paid	Market Value End of Year
					Totals:	\$0.00	\$0.00	\$0.00	\$0.00	\$0.0	0 \$0.00

#### Schedule G

#### Investments in Pooled Investment Accounts

Insurance Company	Date of Investment	Account Number	Number of Units	Additions or Withdrawals	Market Value End of Year	Cost	Market Value Beginning of Year	Earnings Credited to Account
The Police Officers Pen	nsion Investment Fund							
IPOPIF	9/1/2022	N/A	1	0.00	8,548,507.17	5,793,810.38	7,800,612.55	747,894.62
			Totals:	\$0.00	\$8,548,507.17	\$5,793,810.38	\$7,800,612.55	\$747,894.62
				Additions or Withdrawals	Market Value End of Year	Cost	Market Value Beginning of Year	Earnings Credited to Account
			- Totals:	\$0.00	\$8,548,507.17	\$5,793,810.38	\$7,800,612.55	\$747,894.62

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#### Schedule J - Part 1

# Investments in Common and Preferred Stock - Acquired

Security Description	CUSIP Number	Shares	Trade Date	Unit Cost at Time of Purchase	Cost	Settle Date	Commissions / Fees
				_			
.*.					Cost		Commissions / Fees
				Totals:	\$0.00		\$0.00

# Schedule J - Part 2

#### Investments in Common and Preferred Stock - Sold

Security Description	CUSIP Number	Shares	Trade Date	Unit Cost at Time of Sale	Commissions / Fees	Date Sold	Profit or Loss on Sale	Total Proceeds	Market Value Beginning of Year	Dividends / Income
					Commissions / Fees		Profit or Loss on Sale	Total Proceeds	Market Value Beginning of Year	Dividends / Income
				Totals:	\$0.00		\$0.00	\$0.00	\$0.00	\$0.00

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## Schedule J - Part 3

#### Investments in Common and Preferred Stock Held at End of Year

Security Description	CUSIP Number	Shares	Trade Date	Market Price End of Year	Cost		Unit Cost at Time of Purchase	Market Value End of Year	Dividends / Income	Unrealized Gains / Losses
					Cost			Market Value End of Year	Dividends / Income	Unrealized Gains / Losses
				Totals:		\$0.00		\$0.00	\$0.0	0 \$0.00

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# Schedule K - Part 1

#### **Investments in Mutual Funds - Acquired**

Security Description	CUSIP Number	Shares	Trade Date	Unit Cost at Time of Purchase	Cost	Settle Date	Commissions / Fees
				-			
					Cost		Commissions / Fees
				Totals:	\$0.00		\$0.00

#### Schedule K - Part 2

#### **Investments in Mutual Funds - Sold**

Security Description	CUSIP Number	Shares	Trade Date	Unit Cost at Time of Sale	Commissions / Fees	Date Sold	Profit or Loss on Sale	Total Proceeds	Market Value Beginning of Year	Dividends / Income
				2	Commissions / Fees		Profit or Loss on Sale	Total Proceeds	Market Value Beginning of Year	Dividends / Income
				Totals:	\$0.00	)	\$0.00	\$0.00	\$0.00	\$0.00

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# Schedule K - Part 3

#### Investments in Mutual Funds Held at End of Year

Security Description	CUSIP Number	Shares	Trade Date	Market Price End of Year	Cost	Unit Cost at Time of Purchase	Market Value End of Year	Dividends / Income	Unrealized Gains / Losses
				-	01		Market Value End	Dividends /	Unrealized Gains
				-	Cost		of Year	Income	/ Losses
				Totals:		\$0.00	\$0.00	\$0.00	D \$0.00

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#### Schedule P Active - Member currently receiving a salary

lame (Last, Fin Althiser, Danton	n T		SSN	Status Active	Plan Tier 2	Birth Date	Age 31	Gender M	
Service Entry Date	Creditable Service	Rank		= E Annual Salary	- •				
8/31/2018	5 Yrs	Officer	\$37,807.15	\$77,086.72					
lame (Last, Fii			SSN	Status	Plan Tier	Birth Date	Age	Gender	
ean, Zachary	R			Active	1		39	М	
Service Entry Date	Creditable Service	Rank	Contributions	E Annual Salary					
9/13/2010	13 Yrs	Officer	\$85,886.83	\$80,217.66					
lame (Last, Fi	ret MI)		SSN	Status	Plan Tier	Birth Date	4.00	Gender	
rown, Michael			550	Active	2	Difth Date	<u>Age</u> 48	M	
Service Entry Date	Creditable Service	Rank		E Annual Salary					
2/17/2015	9 Yrs	Officer	\$65,266.10	\$80,638.30					
Name (Last, Fi	rst.MI)		SCN	Status	Plan Tier	Birth Date	Age	Gender	
Cernek, Jacob	G			Active	2	Bitti Buto	37	M	
Service Entry Date	Creditable Service	Rank		E Annual Salary					
6/29/2011	12 Yrs	Sergeant	\$82,441.16	\$90,523.61					
<u>Name (Last, Fi</u>			SSN	Status	Plan Tier	Birth Date	Age	Gender	
Dubois, Joseph				Active	2		23	M	
Service Entry Date	Creditable Service	Rank		E Annual Salary					
12/30/2022	1 Yrs	Officer	\$7,593.80	\$59,444.73					

lame (Last, Fi			SSN	Status	Plan Tier	Birth Date	Age	Gender	
oster, Daniel (	0			Active	1		36	M	
Service Entry Date	Creditable Service	Rank	Accumulated FYE Anno Contributions Salary						
10/11/2010	13 Yrs	Officer	\$85,575.19 \$80,21	7.66					
ame (Last, Fil ensley, Jeffre			SSN	Status Active	Plan Tier 2	Birth Date	Age 37	Gender M	
	, –			, 101110	-		0.		
Service Entry Date	Creditable Service	Rank	Accumulated FYE Annu Contributions Salary	lal					
1/25/2020	4 Yrs	Officer	\$29,420.38 \$77,08	6.72					
Name (Last, Fi	rst. Mi)		SSN	Status	Plan Tier	Birth Date	Age	Gender_	
linken, Steven	K			Active	1	Sitti Date	43	M	
Service Entry Date	Creditable Service	Rank	Accumulated FYE Annu Contributions Salary						
12/15/2009	14 Yrs	Detective	\$88,820.92 \$79,21						
Name (Last, Fi	rst.MI)		SSN	Status	Plan Tier	Birth Date	Age	Gender	
lunsinger, Rya	an J			Active	1		41	M	
Service Entry Date	Creditable Service	Rank	Accumulated FYE Anno Contributions Salary						
1/23/2006	18 Yrs	Sergeant	\$114,925.34 \$92,55						
			001/						
Name (Last, Fi Moore, Ramad	an J		SSN	Status Active	Plan Tier 2	Birth Date	Age 30	Gender M	
Service Entry Date	Creditable Service	Rank	Accumulated FYE Ann Contributions Salary						
4/19/2018	6 Yrs	Officer	\$37,256.94 \$79,58						
		-							

Name (Last, Fi	st,MI)		SSN	Status	Plan Tier	Birth Date	Age	Gender	
Perrilles, Henry	W			Active	2		27	М	
Service Entry Date	Creditable Service	Rank	Accumulated FYE An Contributions Salar						
8/8/2022	1 Yrs	Officers	\$10,143.33 \$61,0	23.22			£.		
Name (Last, Fi	st,MI)		SSN	Status	Plan Tier	Birth Date	Age	Gender	
Peto, Ashley N				Active	2		25	F	
Service Entry Date	Creditable Service	Rank	Accumulated FYE An Contributions Salar						
1/13/2022	2 Yrs	Officer	\$13,117.90 \$61,0	23.22					
				_					
Name (Last, Fil Simpson, Brian	<u>'st,MI)</u> J		SSN	Status Active	Plan Tier 2	Birth Date	Age 35	<u>Gender</u> M	
	-				-		00		
Service Entry Date	Creditable Service	Rank	Accumulated FYE An Contributions Sala						
3/18/2013	11 Yrs	Sergeant	\$74,071.22 \$89,7	20.34					
<u>Name (Last, Fi</u>			001						
Smith, Steven			SSN	Status Active	Pian Tier 1	Birth Date	<u>Age</u> 44	Gender M	
Service Entry Date	Creditable Service	Rank $\rightarrow$	Accumulated FYE An Contributions Sala	nual IV					
7/25/2008	15 Yrs	Sergeant		55.15					
Name (Last, Fi Stevens, Stuar	rst,MI)		SSN	Status	Plan Tier	Birth Date	Age	Gender	
otevens, otual				Active	1		53	М	
Service Entry Date	Creditable Service	Rank	Accumulated FYE An Contributions Sala						
12/9/1999	24 Yrs	Deputy Chief	\$167,861.54 \$112,9	94.00		~			

Name (Last, Fire			SSN	Status	Plan Tier	Birth Date	Age	Gender	
Sutter, Joshua F				Active	2		40	M	
Service Entry Date	Creditable Service	Rank	Accumulated Contributions	FYE Annual Salary					
3/21/2014	10 Yrs	Officer	\$76,165.01	\$87,212.09					
Name (Last, First Taylor, Dramane	st, MI)		SSN	Status Active	Plan Tier 2	Birth Date	Age 48	Gender M	
rayor, Dramane				Active	2		40	IVI	÷.
Service Entry Date	Creditable Service	Rank	Accumulated Contributions	FYE Annual Salary					
2/17/2015	9 Yrs	Officer	\$63,427.25	\$79,217.66					
Name (Last, First Thompson, Nath Service	naniel G Creditable			Status Active FYE Annual	Plan Tier 2	Birth Date	<u>Age</u> 34	Gender M	
Entry Date	Service	Rank	Contributions	Salary					
6/26/2020	3 Yrs	Officer	\$25,159.20	\$76,414.19					
Name (Last, Fir	st,MI)		SSN	Status	Plan Tier	Birth Date	Age	Gender	3
Westbrook, Troi				Active	2		49	M	
Service Entry Date	Creditable Service	Rank	Accumulated Contributions	FYE Annual Salary					
1/21/2014	10 Yrs	Officer	\$71,275.05	\$79,927.98					

# Active - Police only - member currently receiving a salary (has transferred creditable service into the fund)

Name (Last, Fir Thomas, Derek			SSN		tatus ctive	Plan Tier 1	Birth Date	Age 52	Gender M
Service Entry Date	Creditable Service	Rank	Accumulated Contributions	FYE Annual Salary					
1/2/2003	21 Yrs	Officer	\$126,708.56	\$80,638.30					

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# Retirement - No alternate payee under QILDRO (from active service)

Name (Last, Firs	- MIN		SSN	<b>C</b> 1	-4			-	-	-		
Baele, Lyle E	sc., wilj		221		atus etirement	Pla	n Tier 1	Birth	Date	Age 54	Gender M	
Service Entry Date	Creditable Service	Rank	Accumulated Contributions	FYE Annual Salary	Retirement Date	Benefit Date	Salary U		Original Benefit		Annual nefit	
1/28/1999	24 Yrs	Sergeant	\$157,437.12	\$0.00	2/1/2023	2/2/2023	\$92,00	5.99	\$55,203.59	\$55	,203.59	
Name (Last, Firs	st MI)		SSN	St	atus	Pla	n Tier	Birth	Date	Age	Gender	
Fussner, James					tirement	1 700	1	Birdi	Date	59	M	
Service Entry Date	Creditable Service	Rank	Accumulated Contributions	FYE Annual Salary	Retirement Date	Benefit Date	Salary Us		Original Benefit		Annual nefit	
7/5/1987	27 Yrs	Officer	\$105,183.51	\$0.00	10/31/2014	11/1/2014	\$64,758	8.63	\$43,712.08	\$58	,275.48	
Name (Last, Firs Gerkin, Rosalie , Service Entry Date	A Creditable Service	Rank	Contributions	FYE Annual Salary	atus etirement Retirement Date	Benefit Date	n Tier 1 Salary Us	sed	Original Benefit	Be	Gender F Annual nefit	
5/29/1985	26 Yrs	Sergeant	\$92,046.26	\$0.00	10/24/2011	10/25/2011	\$68,95	9.81	\$44,823.88	3 \$64	,606.92	
Name (Last, Firs			SSN		atus	Pia	n Tier	Birth	Date	Age	Gender	
Gordon, Gregor	уР			Re	etirement		1			60	М	
Service Entry Date	Creditable Service	Rank	Accumulated Contributions	FYE Annual Salary	Unpaid Disability Day	Retirer		enefit Date	Salary Us		Original Benefit	FYE Annual Benefit
5/29/1998	23 Yrs	Sergeant	\$132,828.60	\$0.00	43	7/11/2	021 7/1	2/2021	\$89,218	8.49	\$51,300.63	\$56,057.52
Beginning Da	Unpaid Br ate Return Date											
10/6/2010	11/18/2010	Disability										

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Name (Last, Firs			SSN		atus	Plar	Tier Bir	th Date	Age	Gender
Kuchenbecker,	James W			Re	tirement		1		60	М
Service Entry Date	Creditable Service	Rank	Accumulated Contributions	FYE Annual Salary	Retirement Date	Benefit Date	Salary Used	Original Benefit	FYE An Ben	
6/10/1986	27 Yrs	Chief	\$156,649.45	\$0.00	6/30/2013	7/1/2013	\$109,902.00	\$74,183.85	\$101,	866.56
Name (Last, Firs	st, MI)		SSN		atus			th Date	Age	Gender
Stark, David W				Re	tirement		1		72	М
Service Entry Date	Creditable Service	Rank	Accumulated Contributions	FYE Annual Salary	Retirement Date	Benefit Date	Salary Used	Original Benefit	FYE Ai Ben	
6/9/1988	22 Yrs	Sergeant	\$79,681.30	\$0.00	10/13/2010	10/14/2010	\$63,904.73	\$35,147.60	\$53,	164.08
Name (Last, Firs	st , MI)		SSN		atus	Plar	Tier Bir	th Date	Age	Gender
Volk, Donald J				Re	tirement		1		64	М
Service Entry Date	Creditable Service	Rank	Accumulated Contributions	FYE Annual Salary	Retirement Date	Benefit Date	Salary Used	Original Benefit	FYE A	
4/26/1985	31 Yrs	Chief	\$143,648.91	\$0.00	4/30/2016	5/1/2016	\$97,850.00	\$73,387.50	) \$92,	965.08
Name (Last, First Williams, Michae			SSN		atus etirement		n Tier Bir 1	rth Date	Age 71	Gender M
									<i>,</i> ,	101
Service Entry Date	Creditable Service	Rank	Accumulated Contributions	FYE Annual Salary	Retirement Date	Benefit Date	Salary Used	Original Benefit	FYE A Ben	nnual lefit
5/5/1990	20 Yrs	Officer	\$70,759.85	\$0.00	6/2/2010	6/3/2010	\$56,537.63	3 \$28,268.62	2 \$42,	759.48
Name (Last, Fin			SSN		atus			rth Date	Age	Gender
Woolley, Charle	SR			Re	etirement		1		70	М
Service Entry Date	Creditable Service	Rank	Accumulated Contributions	FYE Annual Salary	Retirement Date	Benefit Date	Salary Used	Original I Benefit	FYE A Ber	nnual nefit
7/4/1984	24 Yrs	Sergeant	\$81,180.82	\$0.00	7/7/2008	7/8/2008	\$60,415.73	3 \$36,249.44	4 \$58,	,169.76

Name (Last, Fin Densberger, Da			SSN		atus etirement	Pla	n Tier Birt	h Date	Age Gender 68 M	-
Service Entry Date	Creditable Service	Rank	Accumulated Contributions	FYE Annual Salary	Retirement Date	Benefit Date	Salary Used	Original Benefit	FYE Annual Benefit	
3/3/1982	30 Yrs C	Officer	\$103,944.05	\$0.00	3/4/2012	3/5/2012	\$59,263.32	\$44,447.49	\$63,371.40	
Payee SSN	Participant Payee Name (Last, First, MI)		fit Benefit Date	e Relationsh	ip					
	Densberger, Mary B	\$17,955.12	4/1/2013	ex-wife						

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Name (Last, First , MI) Libotte, Joyce L		SSN	Status Surviving Spouse	Plan Tier 1	Birth Date	<b>Age</b> 80	<u>Gender</u> F	
Benefit Date Salary Used 11/26/2019	Original BenefitFYE Annual Benefit\$55,504.80\$55,504.80							
Name (Last, First , MI) Marshall, Gwendolyn J		SSN	Status Surviving Spouse	Plan Tier 1	Birth Date	<b>Age</b> 83	<u>Gender</u> F	
Benefit Date Salary Used 6/23/2002	Original BenefitFYE Annual Benefit\$35,587.44\$35,587.44							
<u>Name (Last, First , MI)</u> Witmer, Kathleen A Benefit Date Salary Used	Original FYE Annual Benefit Benefit	SSN	Status Surviving Spouse	Plan Tier 1	Birth Date	Age 73	<u>Gender</u> F	
5/28/2019	\$36,673.56 \$36,673.56							



# Terminated - Terminated active service, left accumulated contributions in the fund

Name (Last, First	t, MI)		SSN	Status	Plai	n Tier	Birth Date	Age	Gender	
Bond, Lindsay J				Termina	ited	2		37	М	
Service Entry Date	Creditable Service	Rank	Accumulated Contributions	FYE Annual Salary						
1/6/2014	1 Yrs	Officer	\$5,662.02	\$0.00						
Termination Da	ate Refur	d Date	Refund Amount	Return Date	Repaid Amount	Repa	id Date			
3/5/2015										
Name (Last, First Crisler III, William	t <b>, MI)</b>		SSN	Status Termina		n Tier 2	Birth Date	Age 23	Gender M	
						2		20		
Service Entry Date	Creditable Service	Rank	Accumulated Contributions	FYE Annual Salary						
8/16/2023	0 Yrs	Officer	\$1,886.55	\$0.00						
Termination D	ate Refur	nd Date	Refund Amount	Return Date	<b>Repaid Amount</b>	Repa	id Date			
12/17/2023										
										、
Name (Last, Firs			SSN	Status		n Tier	Birth Date	Age	Gender	
Gregory, Benjam	in D			Termina	ited	2		25	М	
Service Entry Date	Creditable Service	Rank	Accumulated Contributions	FYE Annual Salary						
9/9/2021	1 Yrs	Officer	\$10,369.12	\$0.00						
Termination D	ate Refu	nd Date	Refund Amount	Return Date	Repaid Amount	Repa	aid Date			
7/16/2023										

Name (Last, Firs			SSN	s	tatus	Plan Ti	er Birth Da	te A	ge	Gender	
Heitz, Michael E				Т	erminated	2			34	M	
Service Entry Date	Creditable Service	Rank	Accumulated Contributions	– FYE Annual Salary							
3/18/2013	0 Yrs	Officer	\$624.14	\$0.00							
Termination D	ate Refund	Date	Refund Amount	Return Date	Repaid A	mount	Repaid Date	_			
5/11/2013											
Name (Last, Firs	st, MI)		SSN		tatus	Plan Tie	er Birth Da			Gender	
Hodges, Tyler R					erminated	2			32	М	
Service Entry Date	Creditable Service	Rank	Accumulated Contributions	FYE Annual Salary							
4/1/2021	0 Yrs	Officer	\$3,324.94	\$0.00							
Termination D	ate Refund	Date	Refund Amount	Return Date	Repaid A	mount l	Repaid Date				
9/15/2021											
Name (Last, Firs	st . MI)		SSN	s	itatus	Plan Ti	er Birth Da	te A	ge	Gender	
Schrementi, Apr					erminated	1	Birtir Bo		43	F	
Service Entry Date	Creditable Service	Rank	Accumulated Contributions	FYE Annual Salary	Unpaid Disability Days	Benefit Date	Salary Used	Original Benefit		Annual nefit	
3/31/2008	1 Yrs	Officer	\$5,253.25	\$0.00	315	5/28/2009	\$43,789.20				
	Unpaid B	reaks									
Beginning Da			rpe								
5/6/2009	3/17/2010										
0,0,2000	0,11/2010	, chousing									
Termination		l Date	Refund Amount	Return Date	Repaid A	mount	Repaid Date	_			
7/21/2010											

Name (Last, Firs Stockton, Tanner	<u>t, MI)</u> S		SSN	Sta Ter	tus I minated	l <mark>an Tier</mark> 2	Birth Date	<b>Age</b> 26	Gender M	
Service Entry Date	Creditable Service	Rank	Accumulated Contributions	FYE Annual Salary						
1/13/2022	2 Yrs	Officer	\$11,261.92	\$0.00						
Termination D	ate Refun	d Date	Refund Amount	Return Date	Repaid Amour	t Repa	id Date			
1/14/2024										
Name (Last, Firs	f - MIÌ		SSN	Sta	tue I	lan Tier	Birth Date	Age	Gender	
Williams, John M			oon		minated	2	Birth Date	25	M	
Service Entry Date	Creditable Service	Rank	Accumulated Contributions	FYE Annual Salary						
8/16/2023	0 Yrs	Officer	\$2,892.63	\$0.00						
Termination D	ate Refun	d Date	Refund Amount	Return Date	Repaid Amour	t Repa	aid Date			
2/27/2024			)@							

Name (Last, Fin Noetzol, Kelley			SSN		tatus erminated	Plan Tier 2	Birth Date	<u>Age</u> 28	Gender
Service Entry Date	Creditab Service		Accumulated Contributions	FYE Annual Salary					
9/16/2021	2 Yrs	Officer	\$11,883.95	\$0.00					
Termination	Date I	Refund Date	Refund Amount	Return Date	Repaid Amou	nt Repa	id Date		
11/3/2023	3	4/3/2024	\$25,836.18				•		

ame (Last, Fir eard, Britt A	rst, MI)		SSN		tatus	Plan Ti	er Birth (		Age Gen		eceased Date	
				D	eceased Particip	ant 1			68 N	Λ		
Service Entry Date	Creditable Service	Rank	Accumulated Contributions	FYE Annual Salary	Unpaid Disability Days	Benefit Date	Salary Used	Original Benefit	FYE Annu Benefi			
6/9/1975	13 Yrs	Officer	\$26,042.65	\$0.00	12843	3/3/1989	\$28,329.60	\$18,414.2	24 \$0	0.00		
	Unpaid Bre	aks										
Beginning Da	ate Return Date	Break Type										
3/2/1989		Disability										
ame (Last, Fir	ret MI)		<u></u>		tatus	Plan Tie	er Birth [		Age Gen	dor D	eceased Date	
botte, Thomas					eceased Participa	ant 1			77 N		eceased Dale	
Service	Creditable	Deals	Accumulated Contributions	FYE Annual Salary	Retirement Date	Benefit Date Sal		Driginal F Benefit	YE Annual Benefit			
Entry Date	Service	Rank										
1/7/1973	28 Yrs	Sergeant	\$74,177.90					\$32,603.20	\$0.00		Dependent Date	Einal Paur
ame (Last, Fir larshall, Jame	28 Yrs rst , Mi) es O Creditable	Sergeant	\$74,177.90 SSN Accumulated	S D FYE Annual	6/20/2001 tatus eceased Particip Unpaid Disability Days	Plan Tio ant 1 Retirement	er Birth I	Date	Age Gen 63 M Origina	ider D A	Deceased Date	
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#### City of Washington, Illinois Police Pension Fund

#### House Bill 5088 (Public Act 95-950) - Municipal Compliance Report - Revised For the Fiscal Year Ending April 30, 2024

	Current Fiscal Year	Preceding Fiscal Year
Total Assets of the Fund	10,162,763	9,237,751
Estimated Revenues - Next Succeeding Fiscal Year Employee Contribution Municipal Contributions	190,000 970,500	
Investment Earnings	450,000 1,610,500	
Estimated Expenses - Next Succeeding Fiscal Year		
Pay all Pensions and Other Obligations	886,500	
Annual Required Contribution - per Foster & Foster, Actuaries	891,341	
Total Net Income/(Loss) From Investments	793,231	189,013
معند مربع Assumed Investment Return Actual Investment Return (Smoothed Actuarial Basis)	6.75%	6.75%
Total Number of Active Members Contributing to Fund	20	
Total Amount Disbursed for Each Type of Pension Benefit		
Regular Retirement Pension		10 653,456
Survivor Pension Total Pensions		4 <u>162,201</u> <u>815,657</u>
Funded Ratio	57.60%	57.10%
Unfunded Liability	7,697,678	
Investment Policy	available	

#### Certification of Municipal Police Pension Fund Compliance Report

The Board of Trustees of the Pension Fund, based upon information and belief, and to the best of our knowledge, hereby certify pursuant to §3-143 of the Illinois Pension Code 40 ILCS 5/3-143, that the preceding report is true and accurate.

Adopted this	day of	2024.		
President			Date	
Secretary			Date	

#### CITY OF WASHINGTON POLICE PENSION FUND

TO: Police Pension Board
FROM: Joanie Baxter, Finance Director J
DATE: August 19, 2024
SUBJECT: Ratification of Fiduciary Liability Insurance Renewal – Alliant

A proposal was received after the July meeting from Alliant for the renewal of the fiduciary liability insurance policy effective September 1, 2024. A phone poll was conducted, and the renewal was approved. The premium for the renewal is \$3,428 compared to the expiring premium of \$3,383 which is a \$45 or 1.3% increase.

Ratification of the policy renewal is requested.

### WASHINGTON POLICE PENSION BOARD 301 WALNUT STREET WASHINGTON, IL 61571

# MEETING SCHEDULE 2025

The Washington Police Pension Board meets on a quarterly basis on the fourth (4<sup>th</sup>) Monday of that month, unless that day is a legal holiday. The meetings are held in the City of Washington Police Training Room, 115 West Jefferson Street, Washington, Illinois at 8:30 a.m., unless otherwise specified. Following is the meeting schedule for the Washington Police Pension Board for 2025.

January 27, 2025

April 28, 2025

July 28, 2025

October 27, 2025
CITY OFFICIALS Gary W. Manier, Mayor Valeri L. Brod, City Clerk Carol J. Crocker, City Treasurer Vacant, City Administrator

September 10, 2024



## **ALDERPERSONS**

Michael J. Brownfield, Ward I Lilija V. Stevens, Ward I Brett M. Adams, Ward II Jamie K. Smith, Ward II Bobby Martin III, Ward III Brian H. Butler, Ward III G. Michael McIntyre, Ward IV John J. Blundy, Ward IV

\* Corrected \*

Mr. Joshua Sutter

Dear Josh:

Enclosed please find a *Notice of Taxation of Distribution* that explains your options in regard to your contributions to the Washington Police Pension Fund. Our records indicate that you do have sufficient service credit to be vested in the pension plan. However, in the event that you elect a refund of contributions instead, as of the pay period ended August 30, 2024, you have made contributions of \$57,766.50, plus military credit contributions of \$21,473.72, which entitles you to a lump sum distribution if you so choose. Please note that election of a direct refund of contributions will be subject to income tax withholding and could result in a premature distribution penalty.

You must notify the City of Washington of your decision by completing the enclosed *Election of Form* of *Benefits* and returning it to us within 30 days. Should you reach a decision before the required 30-day timeframe has expired and wish the City to take action, you must indicate as such by signing the *Waiver* of Notice Period at the bottom of the *Election of Form of Benefits*.

Should you have any questions regarding the distribution alternatives available or the resulting tax consequences, please feel free to contact me at (309) 444-1124.

Best of luck to you in the future.

Sincerely,

WASHINGTON POLICE PENSION BOARD

Juan E. Batter

Joan E. Baxter, C.P.A. Finance Director

Encl.



# ILLINOIS POLICE OFFICERS' PENSION INVESTMENT FUND

# **MEMORANDUM**

TO:	Municipal representatives - Article 3 Police Pension Funds
FROM:	Richard White, Executive Director
RE:	Actuarial Valuation Reports
DATE:	September 19, 2024

The Illinois Police Officers' Pension Investment Fund (IPOPIF) prepares the annual actuarial valuation report for each Article 3 police pension fund. Upon completion of the report, the IPOPIF posts the report on the website (at this link) and advises the Authorized Agents of the specific Article 3 police pension fund, via email, on the completion and release of the actuarial valuation report.

The IPOPIF would be pleased to send a similar email to a representative of the municipality upon the completion and posting of the actuarial valuation report. To be included in the advisory, please send an email to <u>info@ipopif.org</u> with the subject line "Actuarial Valuation Report" and include the contact information for the individual to be notified which should also include an email address for this individual.

For reference, please note the actuarial valuation report provides a SUMMARY OF THE REPORT at the beginning of the report which lists the <u>"Statutory Minimum Required Contribution"</u> for the reporting period.

As detailed in a report footnote, "[t]his calculation is determined in accordance with Section 3-125 of the Illinois Pension Code. This report should not be relied upon for purposes other than determining the current tax levy required under the Illinois Pension Code. The assumptions have been set based on expectations for all Article 3 funds in the State of Illinois. The actuarial methods are prescribed by the Illinois Pension Code and do not necessarily represent the approach recommended by either the actuary or the Police Officers' Pension Investment Fund."

Additionally, the actuarial report notes that, " [i]t is important to keep in mind that the reports provided by the IPOPIF are for statutory minimum funding purposes only. Accounting information for GASB 67/68 disclosures are not included, as they are considered outside the scope of the IPOPIF's directive.

For additional information about the actuarial valuation report, please refer to the User Guide (available at this link) on the IPOPIF website.



# ILLINOIS POLICE OFFICERS' PENSION INVESTMENT FUND

The actuarial valuation reports are completed after the end of the Article 3 police pension fund's fiscal year in accordance with a schedule determined by the Illinois Department of Insurance (IDOI), as follows:

- The Article 3 police pension fund is required to submit data to the IDOI within six months following the end of the fiscal year.
- The IDOI receives, reviews, and accepts the data in consultation with the Article 3 police pension fund, and releases the data to the actuary firm.
- Once the data is provided to the actuary firm the report will be completed within 30 days.
- Upon completion of the report, the IPOPIF posts the report on the website and advises the Authorized Agents of the specific Article 3 police pension fund, via email, on the completion and release of the actuarial valuation report.

The Illinois Police Officers' Pension Investment Fund is a transparent, trusted and financially responsible steward of the pension assets entrusted to our care, and we will diligently serve all our stakeholders.

Thank you for your interest and please contact us at info@ipopif.org with any questions.



# ILLINOIS POLICE OFFICERS' PENSION INVESTMENT FUND

# **MEMORANDUM**

TO:	ARTICLE 3 FUNDS – AUTHORIZED AGENTS
FROM:	RICHARD WHITE, EXECUTIVE DIRECTOR
RE:	CERTIFICATION OF THE ELECTION TO THE BOARD OF TRUSTEES
DATE:	SEPTEMBER 13, 2024

At the regular meeting conducted on September 13, 2024, the Board of Trustees unanimously declared the election for the Board of Trustees complete in accordance with Section 22B-116(d)(2) which provides that "[i]f only one candidate for each position is properly nominated in petitions received, that candidate shall be deemed the winner and no election under this Section shall be required."

The following Trustees will be seated at the January 2025, meeting with a term of office from January 2025 through December 2028:

# I. MUNICIPAL MEMBER TRUSTEE (2 SEATS)

- Michael J. Inman, Mayor of the City of Macomb
- Debra Nawrocki, Chief Financial Officer, City of Elgin

# II. BENEFICIARY MEMBER TRUSTEE (1 SEAT)

• Mark Poulos, Retired Lieutenant, City of Rock Island

# III. ACTIVE MEMBER TRUSTEE (1 SEAT)

• Scott Bowers, Police Officer, City of Peoria

456 Fulton Street, Suite 402 Peoria, IL. 61602 (309) 280-6464

# **Jeanette Glueck**

From: Sent: To: Subject: IPPFA <special-events-ippfa.org@shared1.ccsend.com> Thursday, August 1, 2024 8:07 AM Jeanette Glueck August Newsletter

×

Monthly news & updates

August | 2024

# UPCOMING EVENTS

2024 MidAmerican Pension Conference

2024 Carterville 8 Hour Seminar

2024 Certified Trustee Program 24-2

2024 Holiday Party

# **ONLINE TRAINING**

**<u>16 Hour Online CTP Course</u>** 

**8 Hour Online Training** 

# A Message from Jim McNamee, IPPFA President



# Expanded Eligibility for Article 3 Police Survivor Pensions

Effective January 1, 2023, Illinois Public Act 102-0811 provides expanded eligibility for pension benefits for some surviving spouses of police retirees.

Prior to adoption of the new law, spouses who married retired police officers after the officer separates from service did not qualify for surviving spouse benefits. Under the new law, a surviving spouse who marries a police officer after he or she retired may potentially qualify for surviving spouse benefits.

Under Section 3-120 of the Illinois Pension Code (Downstate Police), survivor pensions are not payable to spouses and children when a marriage occurs subsequent to separation of service. However, Public Act 102-0811 establishes an exception to that exclusion, under a new subsection (c), as follows:

This section does not disqualify a surviving spouse from receiving a survivor's pension if (i) the police officer was married to the surviving spouse for at least 5 years prior to the police officer's death and (ii) the surviving spouse has attained age 62. For a person who first becomes eligible for a benefit under this subsection (c), the benefit shall begin to accrue on the effective date of this amendatory act of the 102nd General Assembly or the first day of the month following the police officer's death, whichever is later. Notwithstanding any other provision of this Code, the benefits for a surviving spouse who qualifies under this subsection shall terminate no later than 15 years after the benefits begin to accrue. For the purpose of Section 1-103.1 of this Code, this subsection is applicable without regard to whether the police officer was in active service on or after the effective date of this amendatory Act of the 102nd General Assembly.

In essence, a surviving spouse who marries a retired police officer after the date-of-separation from service may potentially receive surviving spouse benefits if the marriage lasted 5 or more years and the surviving spouse is 62 or older. The duration of the benefit payment is limited to the lesser of 15 years or the spouse's death.

There may be issues that arise from this new law that are not immediately identifiable. IPPFA suggests that member pension funds work with their pension fund attorney to address the applicability of this new law to current and future surviving spouses.

Note for Article 4 Fire Pension Trustees. Under Section 4-115 of the Pension Code, if a firefighter marries after retirement and dies less than 12 months after the marriage, the surviving spouse is ineligible for a survivor's pension. Conversely, a marriage after retirement that lasts at least one year will qualify the spouse for a survivor's pension. As in

the discussion of Article 3 police pensions above, fire trustees should work with their pension fund attorney to assure proper processing of survivor benefit claims.

CLICK HERE TO VIEW ARTICLE

# **REGISTRATION RATES INCREASE AUGUST 16TH!**

# 2024 IPPFA MidAmerican Pension Conference

September 25th - 27th, 2024

X

## Marriott Lincolnshire Resort 10 Marriott Drive

Lincolnshire, IL 60069





# **CONFERENCE OPPORTUNITIES**

SPONSORSHIP INFORMATION

EXHIBITOR INFORMATION

# **IPPFA HEROES FAMILY FUND**

Heroes Family Fund MidAmerican Charity Golf Outing

Tuesday, September 24th, 2024 12:00 PM Shotgun Start

×

Crane's Golf Landing at Marriott Lincolnshire Resort 10 Marriott Drive Lincolnshire, IL 60069

**REGISTER NOW** 

Please note that this event is separate from the 2024 MidAmerican Pension Conference and is not included in conference registration. <u>This is a separate event.</u>

×

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# IPPFA Heroes Family Fund Supports Orland Firefighter Mo Razek with \$5000 Check

The IPPFA Heroes Family Fund Supports Orland Firefighter Mo Razek with \$5000 Check.

Firefighter Mo was severely injured when he fell from a 2nd-floor window while performing a life rescue training exercise. This donation from the IPPFA Heroes Family Fund will help with medical and recovery expenses.

READ MORE

# **UPCOMING EVENTS**

2024 Carterville Seminar

November 19, 2024

John A. Logan College 700 Logan College Drive Carterville, IL 62918

**REGISTER NOW** 

**Certified Trustee Program 24-2** 

December 2nd - 3rd, 2024

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x

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NIU Outreach Campus 1120 E. Diehl Rd., Room 266 Naperville, IL 60563

REGISTER NOW

# **NEW IPPFA APP AVAILABLE FOR DOWNLOAD!**



Free new app helps Illinois' public safety, teachers, and municipal employees track retirement benefits

A free new app developed by the Illinois Public Pension Fund Association (IPPFA) will allow active firefighters, law enforcement officers, emergency services personnel, Chicago teachers, and employees covered by the Illinois Municipal Retirement Fund (IMRF) to track their anticipated pension benefits and receive important information that can help with future financial and tax planning.

The IPPFA Pension Participant App is now available for free download from Google and Apple app stores.

"This new app will help these public employees to better understand what benefits they are entitled to and how to maximize those benefits and plan tax strategy to have a successful retirement," said IPPFA President Jim McNamee. "The app allows employees to access this information any time, anywhere and it will feature the latest updates for pension systems in which the employees are enrolled."

The IPPFA Pension Participant App was developed for active pension participants in downstate police and fire systems, the Chicago police and fire systems, Chicago teachers, and IMRF covered employees. The app contains the pension codes of the systems and provides detail on members' well-earned benefits, including pensions, Social Security, Section 457 deferred compensation and retirement healthcare funding. Section 457 plans are the local government equivalent of 401(k) plans.

"Retirement peace of mind is now just a screen tap away for thousands of public employees," McNamee said.

## View IPPFA App News Release Here

**Download for Apple Devices** 

**Download for Android Devices** 

# NEWS LINKS

IPPFA TV Interview: Behind the Scenes with City of Wheaton Mayor, Philip Suess

Supreme Court Holds That Pure Omissions Are Not Actionable Under Rule 10b-5(b)

Chicago pension debt hits | \$37.2B Liability bump due to rising costs and changes in outlook



2024—Volume 4

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- 6 IPFA On-Line Training Programs
- 6 Three Charged with Arson
- 8 Camp I Am Me Receives AFG Award
- 9 NENA Requests 9-1-1 Reclassification
- 9 Worth Your Time: Firefighter Suicide
- 9 Power Bank Recall Across U.S.
- 10 IFSI Cornerstone
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# Pension Board Secretary Version

## **Firefighter Entitled to PSEBA Benefits** Due to Disability from Multiple Events

Mertes v. Vill. of Mt. Prospect, 2024 IL App (1st) 221787 Brian LaBardi, IPFA Board Counsel

Can a first responder be eligible for PSEBA coverage even if his or her disability arose from a cumulation of injuries, and not a single, catastrophic event? The First District Appellate Court declared Firefighter Mertes was eligible for PSEBA coverage after a hearing officer concluded that it was sufficient for some, but not all, of Mertes's injuries to have occurred while responding to what he reasonably believed to be emergencies, so long as those injuries contributed to his ultimate disability. Further, the Appellate Court re-affirmed the rule that PSEBA coverage starts on the effective date of the applicant's line-of-duty disability and that the Village is ultimately responsible for coverage costs in this case.

Mertes, a firefighter, had suffered a number of line of duty injuries, some of which were incurred when responding to what he believed were emergencies. While his disability was pending, his insurance coverage provided by the Village ceased and Mertes covered his insurance needs through his spouse's unrelated MetLife policy. After he was awarded a line of duty disability, Mertes then applied for PSEBA coverage. Both the award of PSEBA coverage and the responsibility of paying for the interim coverage were heard by the administrative hearing officer for the Village.

The Appellate Court held the hearing officer did not clearly err in taking into consideration cumulative injuries when determining the employee's eligibility for benefits, the village's obligation to pay the employee's health insurance premiums attached when the employee was granted lineof-duty disability pension benefits, and the employee did not forfeit his right to payment of health insurance premiums when he secured alterna-

(Continued on page 3)

## 2024-25 DATES TO REMEMBER

Thursday	Oct.	17	Gold	IPFA Board Meeting
Friday	Nov.	1	Gold	IPFA Fall Pension Seminar
Friday	May 2	, 2025	Red	IPFA Spring Pension Seminar
Saturday	Aug. 9	, 2025	Red	IPFA Day at the Illinois State Fair
Friday	Nov. 7	, 2025	Red	IPFA Fall Pension Seminar

This is an edited version of the full newsletter received quarterly by IPFA members. The Table of Contents shows the all of the articles contained in the 24 page version. Please Consider Joining Illinois Professional Firefighters Association

Illinois Professional Firefighters Association (IPFA) was formed in 1959.

IPFA has members in over 200 departments. Membership includes active firefighters, retired or disabled firefighters, their surviving spouses or children. Police officers and other individuals and firms with an interest in downstate police and fire pension funds also maintain membership.

In 1975 IPFA began offering interactive pension seminars. A wide range of speakers provide valuable information and insight concerning downstate police and fire pension fund operations.

IPFA staff maintains a database of assets, liabilities, rate of return, and state calculated levy amounts for all Article 3 and Article 4 funds. Fire funds since 1964 and police funds since 2004. If you would like to receive a copy of your local fund's historical performance, please e mail ipfa@aol.com

> The Board of Directors and staff feel we provide a great value for membership in IPFA. We ask that you make time to go to our website, see the full range of membership benefits, and join IPFA.

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Phone: \$30,833-2405		Far 630 833-7412	Phone: 530 833 7405		Fax. 630 413-2412
www.ipfaoni-na.org		ipfa@aol.com	www.staon ne org		ipin@sol con
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### **Firefighter Entitled to PSEBA Benefits** (Continued from page 1)

tive health insurance through his wife's health insurer.

The hearing officer determined Mertes had suffered a number of line of duty injuries, some of which were incurred when responding to what he believed were emergencies. As the reader may recall, PSEBA provides that full time law enforcement, correctional officers and firefighters killed or catastrophically injured in the line of duty shall have the entirety of their health insurance premiums paid by their public employer. Under Illinois law, a "catastrophic injury" is synonymous with an injury resulting in a line-of-duty disability pension under the Pension Code.

While the Village argued that only two of Mertes's injuries were incurred while responding to what could arguably be considered emergencies and neither ended his career, the Appellate Court disagreed. The inclusion of the term "reasonably believed" allows for broad applicability to the many ways an emergency may arise during a first responder's employment. Where a first responder suffers multiple injuries, one or more of which occur during an emergency, those injuries will qualify him for benefits so long as they are a contributing cause of his ultimate disability. They do not need to be the sole cause. Moreover,

the number of injuries that occurred in nonemergency situations is not controlling. Rather, it is the degree to which the injuries that did occur during emergencies contributed to Mertes's ultimate disability.

Contrary to the Village's claim, Mertes was also eligible for coverage from the date of his catastrophic injury, i.e. the date determined by the pension board when it found Mertes eligible for his line of duty disability.

In this case, Mertes had to find his own medical insurance while litigating the PSEBA claims. Is the Village responsible to reimburse the medical premiums paid by Mertes now that he has been found eligible for PSEBA? The obligation to pay a claimant's insurance premiums attaches at the time the claimant is deemed "catastrophically injured," which typically coincides with the grant of a line-of-duty disability pension. Public policy supports a uniform date of attachment to account for cases where a date of injury is not readily determinable, such as Mertes' case as he suffered from the accumulation of several prior injuries or the aggravation of a preexisting injury or condition and not a readily determined single event.

The Act is silent however, on the issue of reimbursement of coverage as presented in the Mertes' ap-(Continued on page 4)



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## The Size Up is a publication of:



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Firefighter Entitled to PSEBA Benefits (Continued from page 3)

peal. Who bears the financial burden for the catastrophically injured first responder's health insurance premiums from the time he is determined to be catastrophically injured and no longer able to work until it is determined that he qualifies for benefits under the Act? The text, structure, or purpose of the Act does not support the notion that a catastrophically injured first responder must sacrifice insurance coverage for himself and his family while he awaits a determination on his eligibility for benefits under the Act. Quite the contrary, the Act "ensures a continuation of health insurance coverage following the termination of the officer's employment."

Calling the Village's proposed scheme - that the employee is solely responsible for payments and should not be reimbursed – an absurd result, the Appellate Court found the employee should be re-imbursed for the insurance coverage payments made when the Village ceased coverage under the claim it was litigating the underlying PSEBA issues. The Appellate court stated, "To credit the Village's interpretation of Section 10(a) (1) would create a perverse incentive for a public employer to deny all health insurance benefits pending an eligibility determination in the expectation that the catastrophically injured first responder would obtain alternative benefits in the interim, which would then extinguish the public employer's obligation to provide any benefits under the Act."

Similarly flawed is the contention that the mere availability of other health insurance (regardless of entitlement, level of coverage, or cost) disqualifies a catastrophically injured first responder receiving benefits under the Act. Under such a reading, the availability of health insurance in the open marketplace or through the Affordable Care Act would seemingly always eliminate the public employer's obligation under the Act. A public employer would then rarely, if ever, be obligated to fulfill the requirements of the Act, a result the legislature surely did not intend.

By securing alternative insurance when the Village stopped paying for his insurance, Mertes did not forfeit his right to benefits under the Act. He in essence sought "cover" and mitigated his damages pending a determination as to his eligibility for benefits under the Act. Mertes's decision to avail himself of alternative insurance coverage through his wife's employment was a reasonable effort to limit the harm caused by the Village's decision to stop paying for his health insurance. In order to put the Merteses in the same position that they would have been had the Village paid "the entire premium" from the date of Mertes's disability determination, the Village must reimburse the Merteses for the premiums they paid on the MetLife policy.

## NENA Requests Reclassification of 911 Telecommunicators

### Government Technology News Staff

Continuing its battle to have 911 telecommunicators reclassified and recognized as first responders like their emergency services, police and firefighter counterparts, the National Emergency Number Association (NENA) has filed comments with the federal Office of Management and Budget (OMB) recommending the change.

The OMB has begun to review the Standard Occupational Classification manual, which lists 911 telecommunicator positions as clerical, to determine if the position should remain clerical or be changed to the Protective Service Occupations category in 2028.

The change would mean that 911 personnel would be entitled to increased benefits, the same ones provided to the above-mentioned first responders, including benefits for mental health support and access to personal protective equipment.

(Continued on page 5)

Δ

## **Reclassification of 911 Telecommunicators** (Continued from page 4)

NENA says in its comments that despite facing most of the same daily stressors as law enforcement personnel, 911 call takers are classified along with secretaries and office clerks in OMB's Standard Occupational Classification system

In its comments, NENA said, "This outdated and improper classification has resulted in staffing shortages, faulty data collection and mischaracterization of the nation's most important frontline public safety professionals."

NENA said that 911 professionals are misclassified, and that misclassification should be corrected based on the job requirements, education and roles telecommunicators play in ensuring the safety of people and communities.

Parents spent 24% of their income on childcare last year, up from 7% in the 1980s. In most of the U.S., childcare now costs more annually than in-state tuition at public universities.

> Barrons - "The Price of Parenthood Is Growing Prohibitive. That's Bad News for the Economy."



## COGFA **Publishes** Consolidation

Brief **IPFA Staff** 

> The Commission on Government Forecasting and Accounta-

bility (COGFA) published an 8 page brief describing the process of how Senate Bill 1300 became Public Act 101-0610.

The author also explains how consolidation impacted the Public Pension Division of the Department of Insurance, with certain tasks being transferred to IFPIF or IPO-PIF.

Within this Brief is a historical perspective of pension funds for the public safety workforce in the State.

It describes how the consolidation of long term investment assets took place.

The Brief also contains 5 charts analyzing selected Article 3 and Article 4 data pre and post consolidation.

Editor's Note: To access the August 2024

COGFA Monthly Briefing: https:// cafa.ilga.gov/Upload/824%20Monthly.pdf



**Training Programs** 

## **Hy Courses**

The IPFA web site offers on-line training

**IPFA Staff** 

programs. Multiple pro grams are offered. The Spring 2024 and Fall 2023 Pension Semi nars are now available

as a on-line Trustee SB1300 Mandatory 4 Hr Training

continuing education requirements of all Article 3 and Article 4 pension board trustees.

The 4-hour pension investment consolidation mandatory training program required of all downstate police and fire pension board trustees. This program must be completed before June 30, 2022.

If you wish to use the training platform, you need to register once on the training dashboard. The registration process has you set up an individual account that is password protected. The training software allows you to take the program at your individual pace. Students are able to log off and log back in when time permits.

Course fees can be paid via credit card when you enroll for a class. Individual pension funds can also be invoiced. Should you choose that option you will need to

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watching) this with your spouse or partner.

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BillyG

https://youtu.be/R7vDuuKucj4?si=I74Ti6CdKr3zUI8





contact the IPFA office.





Mary Tomanek CFP\*, CIMA\*, CRPS\* Senior Vice President Histitutional Consulting Director

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## 2024 FALL PENSION SEMINAR

Empress Banque	ts 200 East Lake Street Addison, IL 6	30-279-5900			
This event will be recorded and available as an on-line training program in late November.					
AN IN-PERSON EVENT	Friday - N	ovember 1 <sup>st</sup> - Gold Shift			
07:00-08:00 REGISTRATION	Continental Breakfast and visit with Exhibitors.				
LOCAL BOARD OPERATIONS	A panel discussion concerning issues local pension boards have encountered during the year and how they were addressed. <u>Pre-registered attendees are encouraged to e-mail their questions/concerns and the panel will discuss the issue.</u>				
THE VETO & LAME DUCK SESSION	With the end of the 103 <sup>rd</sup> Session of the Illinois Ge be considered during the 6 scheduled veto sessi session in January 2025.				
IFPIF / IPOPIF INVESTMENT FUND UPDATES	Updates will include: 2022-23 Annual Comprehen expanded classes of investments, current rates of cycle for local funds.				
CURRENT COURT DECISIONS	CURRENT COURT DECISIONS Recent court decisions & other legal concerns impacting downstate police a fire pension board operations.				
FRAUDCAST	FRAUDCAST A discussion of fraud and potential fraud issues in the pension fund world.				
INSURANCE COVERAGES	The types of insurance coverages a local pension perils those policies cover.	fund should consider. The			
DISABILITY HEARING, PEDA, PSEBA & WORKERS COMPENSATION	Four major steps in an applicant's process to obta and other benefits. Do they play well together?	in a line of duty disability			
IPFA Members: \$210.00	Non-Members: \$260.00	Walk-Ins: \$290.00			
	(Over for more information)				
	YOUR PENSION PROTECTORS				
	7				

## IPFA 2024 FALL PENSION SEMINAR

Friday, November 1<sup>st</sup>

Empress Banquets 200 East Lake Street Addison, IL 630-279-5900

Registration: 07:00 to 08:00 Event: 08:00 to 16:00

**Exhibitors** Continental Breakfast

Breaks – Refreshments Lunch 50 / 50 Raffle



Empress Banquets is on the north side of Lake Street: North of North Avenue South of I-290, Eisenhower Expressway East of Addison Road West of Route 83, Kingery Highway

For those traveling, consider staying at: Hampton inn & Suites 1685 West Lake Street Addison, IL

### 1-630-495-9511

IPFA maintains a database that compiles the funding and rate of return history of all Article 4 funds since 1964 and Article 3 funds since 2010. These reports also include the IDOI calculated tax levy for each fund.

A copy of your fund's history will be part of your seminar packet when you attend the IPFA 2024 Fall Pension Seminar.

Continuing Pension Board Trustee education: Are your 8 hours completed?

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## **IFPIF / IPOPIF Updates**

### **IPFA Staff**

Both Boards schedule meetings multiple times a year. The Statutes require regular elections for Trustees on even numbered years. As of June, 2024 IPOPIF funds under investment management total over \$10.8 billion dollars. Those funds are part of the contributions from over 12,000 active police officers. There are over 12,000 retirees, disabled participants, and other police annuitants. It's good to report that IPOPIF's rate of return from July 2023 thru June 2024 was 11.9%, well over the actuarial rate of return. Since the resolution of the consolidation lawsuit, IFPIF has scheduled the transfer of assets from local funds in October, 2024.

For the same 2023-2024 period, IFPIF funds under investment management total over \$9.2 billion dollars. Those funds are part of contributions from over 9,000 active firefighters. There are over 9,000 retirees, disabled participants, and other fire annuitants. It's also good to report that IFPIF's rate of return was 13.0% as of June

### 2024. Also over the actuarial rate of return.

The QR codes shown below are links to both funds. Please sign up for their newsletters and go to their websites to monitor their Committee and Board agendas.



Average annual wages have risen substantially more in the US since 1990 than in other developed nations. In 2024, average US wages hit a peak of \$77,074 compared to \$50,871 in the UK, \$46,216 in Germany, and \$27,955 in Japan.

Advisorpedia - Wage Disparity between US & Global Competitors

## 60 Minutes remembers 9/11: The FDNY



A 40 minute presentation with conversations with a number of emergency responders to the 9-11 attack. https://www.cbsnews.com/news/september-11-fdnyworld-trade-center-60-minutes/

# The 103rd Session of the Illinois General Assembly

### IPFA Staff

Each two year session of the Illinois General Assembly is assigned a number. This year's veto session is scheduled for six days in November, after both the IPFA Fall Pension Seminar and the general election. As this is also the end of the 103rd Session, a "Lame Duck" session will also be held in January, 2025.

During this session, as of mid-September, the web site for General Assembly shows the following information:

Senate Bills -3,960 House Bills --5,875 Senate Resolutions - 1,054 House Resolutions - 890 Senate Joint Resolutions - 65 House Joint Resolutions - 74 Senate Joint Resolutions Constitutional Amendments - 14

House Joint Resolutions Constitutional Amendments - 21

Executive Orders - 101

Appointment Messages- 9.960

### Signed Bills- 1,052

IPFA works with our Legislative Representative, Margaret Vaughn, to monitor legislation that impacts the fire service. She reports to the Board at various times and also monitors all actions on Bills important to the Association.

Prior issues of the *Size-Up* reported on two major issues that we are watching, Tier II amendments and the potential for a Deferred Retirement Option Plan (DROP).

IPFA believes action will be taken on those is-

sues during the veto and/or lame duck session. As amendments are proposed and discussed/approved during committee hearings, Margaret will keep the IPFA Board informed as to changes/progress on these issues, and others that will have an impact on the fire and other emergency services.

Three Charged with Arson, Murder for Fire That Killed Chicago Firefighter



Madeline Buckley, Sam Charles, Chicago Tribune

Two men used bottles of hand sanitizer to start a fire in an empty, vacant building, prosecutors alleged, and then the owner fraudulently filed an insurance claim, pretending the residence was lived in by renters and filled with furniture, equipment and tools.

The fire, though, quickly spread to two neighboring (Continued on page 11)



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## Three Charged with Arson, Murder

(Continued from page 10)

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homes where people slept and ultimately killed Chicago firefighter Jermaine Pelt, who had responded to douse the blaze.

After more than a yearlong, multiagency investigation, Cook County prosecutors charged Martez Cristler, 22, of Hammond, Indiana, and Nicholas Virgil, 37, of Riverdale, with murder and arson. Anthony Moore, 47, of Blue Island, is charged with wire fraud, insurance fraud and forgery.

During a court appearance Friday at the Leighton Criminal Court Building, Judge David Kelly ordered Cristler and Virgil detained while awaiting trial. He released Moore, who was not charged with an offense that allows for detention.

"There are charges that come before this court that are so serious and so tragic that the court would need to be assured and confident that it would not happen again," Kelly told Cristler and Virgil at the end of a lengthy detention hearing. "Based on facts and circumstances, ... this court is not confident that any condition short of detention would be appropriate at this time."

Chicago firefighters crowded into the courtroom to observe the proceedings. Pelt's parents attended, as well.

The hearing was interrupted briefly when the mother of one of the defendants began shouting, "I can't take this. My son didn't do this (expletive)" as deputies ushered her outside.

On April 4, 2023, Jermaine Pelt, 49, was called to a frame house on the South Wallace Street block in the West Pullman neighborhood, where a heavy fire consumed the second floor and in the attic around 2:30 a.m.

Neighbors awoke due to the smoke and heat, Assistant State's Attorney Mike Pekara said, with one reporting they believed it to be daytime because of how bright and intense the flames were.

Pelt was assigned to take a hose line into one of the neighboring buildings that caught fire, but firefighters later evacuated due to dangerous smoke conditions. Once outside, Pekara said, they realized Pelt wasn't with them, and a team went back in. They found him on the ground with debris on top of him and his mask dislodged.

He died later at a hospital.

"They set that building on fire sandwiched between other occupied residences in the middle of the night with no regard whatsoever for the safety of people in those neighboring buildings," Pekara said. "It shows the absolute dangerousness of these individuals."

Investigators determined the fire was intentionally set, and detected the scent of hand sanitizer, Pekara said.

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Detectives then pieced together what happened using surveillance footage, license plate readers and cell phone records, he said. The records showed the men called each other before and after the fire, and that their phones were in the vicinity, Pekara said. Footage showed that cars associated with the men were in the area.

Bottles of hand sanitizer were additionally found in a Dumpster near a barber shop owned by Moore, prosecutors said.

Moore filed an insurance claim on the residence, and proffered a lease agreement that attested to a loss of rental income, Pekara said. Witnesses, though, who saw the property before the fire reported it was empty and "unlivable," he said.

Defense attorneys for the men asked Kelly not to order detention, arguing that prosecutors had no proof that the men used the phones that pinged cell towers, or drove the vehicles that showed up on surveillance tape. They additionally pointed to the minimal criminal history of Virgil and nonexistent record of Cristler.

"Nobody at any point states they saw Mr. Virgil himself or anyone resembling Mr. Virgil," Assistant Public Defender Molly Schranz said.

Pekara countered, though, that circumstantial evidence is still evidence, and said the circumstantial evidence is "absolutely overwhelming."

Kelly found the evidence sufficient, noting that there was a "connecting of dots" done by investigators. Though he said some details of the case are "nonviolent in nature," the recklessness led to the death of a firefighter.

"This is a reckless disregard for human life," he said. "People are asleep in their respective homes."

Records from the Cook County Clerk's Office and Illinois Secretary of State show that a company registered to Moore bought the property at 12017 S. Wallace in 2021.

Moore's arrest report lists State Farm Insurance as the victim in the incident.

A Tribune reporter spoke with Moore last year shortly after the fire, and he said he was in the process of rehabbing the property as a rental unit.

The National Suicide Prevention Lifeline is now: 988 Suicide and Crisis Lifeline SUICIDE THE VENTION SUICE HOURS TO ALL HERESS UP TO ALL HERES Moore previously told the Tribune that he received several phone calls from a neighbor across the street who told him his building caught fire after the blaze spread from the property to the north.

"I couldn't see what was going on because everything was going up in flames when I got there," Moore told the Tribune a few hours after the fire. "It's a nightmare. I've been working to finally get it (the property) together and just keep on moving, you know, get some tenants in there and keep going."

Though both the Fire Department and Moore said the fire started at 12015 S. Wallace, the owner of that property told the Tribune last year that he believed the blaze started in Moore's building.

"They probably got the address wrong," the neighbor said at the time. "If it started in my building, how (did the other) building burn up, but mine didn't?"

Editor's Note: This article was edited for space.

To read the entire article, including 27 images: <a href="https://">https://</a>

www.chicagotribune.com/2024/07/26/threecharged-with-murder-arson-and-financial-crimesin-connection-with-death-of-chicago-firefighter/







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# CITY OF WASHINGTON POLICE PENSION FUND

ACTUARIAL VALUATION AS OF MAY 1, 2024

CONTRIBUTIONS APPLICABLE TO THE PLAN/FISCAL YEAR ENDING APRIL 30, 2026





October 30, 2024

Ms. Joan E. Baxter City of Washington Police Pension Fund

Re: Actuarial Valuation Report - City of Washington Police Pension Fund

Dear Ms. Baxter:

We are pleased to present to the City this report of the annual actuarial valuation of the City of Washington Police Pension Fund. The funding valuation was performed to determine whether the assets and contributions are sufficient to provide the prescribed benefits and to develop the appropriate funding requirements for the applicable plan year. Use of the results for other purposes may not be applicable and could produce significantly different results.

The valuation has been conducted in accordance with generally accepted actuarial principles and practices, including the applicable Actuarial Standards of Practice as issued by the Actuarial Standards Board, and reflects laws and regulations issued to date pursuant to the provisions of Article 3, Illinois Pension Code, as well as applicable federal laws and regulations. In our opinion, the assumptions used in this valuation, as adopted by the Board of Trustees, represent reasonable expectations of anticipated plan experience. Future actuarial measurements may differ significantly from the current measurements presented in this report for a variety of reasons including: changes in applicable laws, changes in plan provisions, changes in assumptions, or plan experience differing from expectations. Due to the limited scope of the valuation, we did not perform an analysis of the potential range of such future measurements.

The funding percentages and unfunded accrued liability as measured based on the actuarial value of assets will differ from similar measures based on the market value of assets. These measures, as provided, are appropriate for determining the adequacy of future contributions, but may not be appropriate for the purpose of settling a portion or all of its liabilities.

In conducting the valuation, we have relied on personnel, plan design, and asset information supplied by the City, financial reports prepared by the custodian bank and the actuarial assumptions and methods described in the Actuarial Assumptions section of this report. While we cannot verify the accuracy of all this information, the supplied information was reviewed for consistency and reasonableness. As a result of this review, we have no reason to doubt the substantial accuracy of the information and believe that it has produced appropriate results. This information, along with any adjustments or modifications, is summarized in various sections of this report. In performing the analysis, we used third-party software to model (calculate) the underlying liabilities and costs. These results are reviewed in the aggregate and for individual sample lives. The output from the software is either used directly or input into internally developed models to generate the costs. All internally developed models are reviewed as part of the process. As a result of this review, we believe that the models have produced reasonable results. We do not believe there are any material inconsistencies among assumptions or unreasonable output produced due to the aggregation of assumptions.

The undersigned are familiar with the immediate and long-term aspects of pension valuations and meet the Qualification Standards of the American Academy of Actuaries necessary to render the actuarial opinions contained herein. All of the sections of this report are considered an integral part of the actuarial opinions.

To our knowledge, no associate of Foster & Foster, Inc. working on valuations of the program has any direct financial interest or indirect material interest in the City of Washington, nor does anyone at Foster & Foster, Inc. act as a member of the Board of Trustees of the City of Washington Police Pension Fund. Thus, there is no relationship existing that might affect our capacity to prepare and certify this actuarial report.

If there are any questions, concerns, or comments about any of the items contained in this report, please contact us at 630-620-0200.

Respectfully submitted,

Foster & Foster, Inc.

By:

Jason L. Franken, FSA, EA, MAAA

By:

Heidi E. Andorfer, FSA, EA, MAAA

JLF/lke Enclosures

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## SUMMARY OF REPORT

The regular annual actuarial valuation of the City of Washington Police Pension Fund, performed as of May 1, 2024, has been completed and the results are presented in this report. The contribution amounts set forth herein are applicable to the plan/fiscal year ended April 30, 2026.

The contribution requirements, compared with those set forth in the May 1, 2023 actuarial report, are as follows:

Valuation Date	5/1/2024	5/1/2023
Applicable to Fiscal Year Ending	<u>4/30/2026</u>	<u>4/30/2025</u>
Total Recommended Contribution	\$1,051,616	\$1,034,185
% of Projected Annual Payroll	65.0%	60.0%
Member Contributions (Est.)	(160,275)	(170,684)
% of Projected Annual Payroll	(9.9%)	(9.9%)
City Recommended Contribution	<b>891,341</b>	863,501
% of Projected Annual Payroll	55.1%	50.1%

As you can see, the Total Recommended Contribution shows an increase when compared to the results determined in the May 1, 2023 actuarial valuation report. The increase is attributable to the natural increase in the amortization payment due to the payroll growth assumption and unfavorable plan experience.

Plan experience was unfavorable overall on the basis of the plan's actuarial assumptions. Sources of unfavorable experience included an investment return of 4.79% (Actuarial Asset Basis) which fell short of the 6.75% assumption and lower than expected inactive mortality. There were no significant sources of favorable experience.

## CHANGES SINCE PRIOR VALUATION

# Plan Changes Since Prior Valuation

There were no plan changes since the prior valuation.

# Actuarial Assumption/Method Changes Since Prior Valuation

There were no assumption or method changes since the prior valuation.

# COMPARATIVE SUMMARY OF PRINCIPAL VALUATION RESULTS

	<u>5/1/2024</u>	5/1/2023
A. Participant Data		
Number Included		
Actives	20	23
Service Retirees	10	10
Beneficiaries	4	4
Disability Retirees	0	0
Terminated Vested	<u>8</u>	<u>4</u>
Total	42	41
Total Annual Payroll	\$1,617,301	\$1,722,340
Payroll Under Assumed Ret. Age	1,617,301	1,722,340
Annual Rate of Payments to:		
Service Retirees	653,456	629,219
Beneficiaries	162,201	162,201
Disability Retirees	0	0
Terminated Vested	0	0
B. Assets		
Actuarial Value	10,457,467	9,851,630
Market Value	10,162,763	9,237,750
C. Liabilities		
Present Value of Benefits		
Actives		
Retirement Benefits	8,400,042	8,167,758
Disability Benefits	821,717	881,548
Death Benefits	113,033	125,982
Vested Benefits	453,913	501,942
Service Retirees	10,517,566	10,344,714
Beneficiaries	1,298,732	1,340,930
Disability Retirees	0	0
Terminated Vested	41,275	<u>14,864</u>
Total	21,646,278	21,377,738

C. Liabilities - (Continued)	<u>5/1/2024</u>	5/1/2023
Present Value of Future Salaries	17,056,642	19,746,696
Present Value of Future		
Member Contributions	1,690,313	1,956,898
Normal Cost (Retirement)	278,659	299,190
Normal Cost (Disability)	53,153	56,459
Normal Cost (Death)	6,996	7,792
Normal Cost (Vesting)	<u>29,812</u>	<u>36,010</u>
Total Normal Cost	368,620	399,451
Present Value of Future		
Normal Costs	3,491,133	4,120,069
Accrued Liability (Retirement)	5,709,803	5,012,809
Accrued Liability (Disability)	305,534	280,737
Accrued Liability (Death)	39,840	36,620
Accrued Liability (Vesting)	242,395	226,995
Accrued Liability (Inactives)	<u>11,857,573</u>	11.700.508
Total Actuarial Accrued Liability	18,155,145	17,257,669
Unfunded Actuarial Accrued		
Liability (UAAL)	7,697,678	7,406,039
Funded Ratio (AVA / AL)	57.6%	57.1%

	5/1/2024	5/1/2023
D. Actuarial Present Value of Accrued Benefits		
Vested Accrued Benefits		
Inactives	11,857,573	11,700,508
Actives	1,493,530	1,115,427
Member Contributions	1,372,643	1,238,276
Total	14,723,746	14,054,211
Non-vested Accrued Benefits	<u>190,063</u>	253,316
Total Present Value Accrued Benefits	14,913,809	14,307,527
Funded Ratio (MVA / PVAB)	68.1%	64.6%
Increase (Decrease) in Present Value of		
Accrued Benefits Attributable to:		
Plan Amendments	0	
Assumption Changes	0	
Plan Experience	491,296	
Benefits Paid	(822,996)	
Interest	937,982	
Other	<u>0</u>	
Total	606,282	

Valuation Date Applicable to Fiscal Year Ending	5/1/2024 4/30/2026	5/1/2023 4/30/2025
E. Pension Cost		
Normal Cost <sup>1</sup>	\$393,502	\$426,414
% of Total Annual Payroll <sup>1</sup>	24.3	24.7
Administrative Expenses <sup>1</sup>	6,372	8,599
% of Total Annual Payroll <sup>1</sup>	0.4	0.5
Payment Required to Amortize		
Unfunded Actuarial Accrued		
Liability over 16 years		
(as of 5/1/2024) <sup>1</sup>	651,742	599,172
% of Total Annual Payroll <sup>1</sup>	40.3	34.8
Total Recommended Contribution	1,051,616	1,034,185
% of Total Annual Payroll <sup>1</sup>	65.0	60.0
Expected Member Contributions <sup>1</sup>	(160,275)	(170,684)
% of Total Annual Payroll '	(9.9)	(9.9)
Expected City Contribution	891,341	863,501
% of Total Annual Payroll <sup>1</sup>	55.1	50.1
F. Past Contributions		
Plan Years Ending:	4/30/2024	
Total Recommended Contribution	970,615	
City	797,954	
Actual Contributions Made:		
Members (excluding buyback)	172,661	
City	784,999	
Total	957,660	
G. Net Actuarial (Gain)/Loss	350,689	

<sup>1</sup> Contributions developed as of 5/1/2024 displayed above have been adjusted to account for assumed interest.

H. Schedule Illustrating the Amortization of the Total Unfunded Actuarial Accrued Liability as of:

	Projected Unfunded
Year	Accrued Liability
2024	7,697,678
2025	7,565,529
2026	7,403,279
2030	6,395,681
2033	5,168,301
2037	2,685,861
2040	0

# I. (i) 5 Year Comparison of Actual and Assumed Salary Increases

		<u>Actual</u>	Assumed
Year Ended	4/30/2024	4.40%	5.26%
Year Ended	4/30/2023	4.42%	5.76%
Year Ended	4/30/2022	6.74%	5.54%
Year Ended	4/30/2021	4.20%	5.44%
Year Ended	4/30/2020	4.68%	5.67%

# (ii) 5 Year Comparison of Investment Return on Actuarial Value

		Actual MVA	Actual AVA	Assumed
Year Ended	4/30/2024	8.53%	4.79%	6.75%
Year Ended	4/30/2023	2.11%	4.09%	6.75%
Year Ended	4/30/2022	-3.11%	-2.03%	6.75%
Year Ended	4/30/2021	17.89%	6.74%	6.75%
Year Ended	4/30/2020	0.20%	3.54%	6.75%

# DEVELOPMENT OF MAY 1, 2024 AMORTIZATION PAYMENT

(1)	Unfunded Actuarial Accrued Liability a	\$7,406,039		
(2)	Sponsor Normal Cost developed as of N	May 1, 2023		228,767
(3)	Expected administrative expenses for th	ne year ended Apr	il 30, 2024	8,055
(4)	Expected interest on (1), (2) and (3)			515,621
(5)	Sponsor contributions to the System du	ring the year ende	ed April 30, 2024	784,999
(6)	Expected interest on (5)			26,494
(7)	Expected Unfunded Actuarial Accrued April 30, 2024, $(1)+(2)+(3)+(4)-(5)-(6)$	7,346,989		
(8)	Change to UAAL due to Assumption C	0		
(9)	Change to UAAL due to Actuarial (Gai	350,689		
(10)	Unfunded Accrued Liability as of May	7,697,678		
(11)	) UAAL Subject to Amortization (100% AAL less Actuarial Assets)			7,697,678
	Date Established	Years <u>Remaining</u>	5/1/2024 <u>Amount</u>	Amortization <u>Amount</u>
	Established	Kemanning	Amount	Amount
	5/1/2024	16	7,697,678	610,531

# DETAILED ACTUARIAL (GAIN)/LOSS ANALYSIS

(1) Unfunded Actuarial Accrued Liability (UAAL) as of May 1, 2023	\$7,406,039
(2) Expected UAAL as of May 1, 2024	7,346,989
(3) Summary of Actuarial (Gain)/Loss, by component:	
Investment Return (Actuarial Asset Basis)	194,575
Salary Increases	15,611
Active Decrements	(70,467)
Inactive Mortality	83,141
Programming Updates	105,749
Other	<u>22,080</u>
Change in UAAL due to (Gain)/Loss	350,689
Change to UAAL due to Assumption Change	<u>0</u>
(4) Actual UAAL as of May 1, 2024	\$7,697,678

# RECONCILIATION OF CHANGES IN CONTRIBUTION REQUIREMENT

(1) Contribution Determined as of May 1, 2023	\$863,501
(2) Summary of Contribution Impact by component:	
Change in Normal Cost	(32,912)
Change in Assumed Administrative Expense	(2,227)
Investment Return (Actuarial Asset Basis)	16,474
Salary Increases	1,322
New Entrants	-
Active Decrements	(5,966)
Inactive Mortality	7,039
Contributions (More) or Less than Recommended	1,134
Increase in Amortization Payment Due to Payroll Growth Assumption	19,473
Change in Expected Member Contributions	10,409
Assumption Change	-
Programming Updates	8,953
Other	4,141
Total Change in Contribution	27,840
(3) Contribution Determined as of May 1, 2024	\$891,341

## STATUTORY MINIMUM REQUIRED CONTRIBUTION

## Contribution requirements shown on this page are calculated according to statutory minimum funding requirements of the Illinois Pension Code. We do not believe this method is sufficient to fund future benefits; as such, we recommend funding according to the contributions developed in Section E of this report.

Valuation Date	5/1/2024	5/1/2023
Applicable to Fiscal Year Ending	4/30/2026	4/30/2025
Applicable to Fiscal Fear Ename	113012020	1150/2025
Actuarial Accrued Liability (PUC)	17,258,744	16,446,277
Actuarial Value of Assets	10,457,467	<u>9,851.630</u>
Unfunded Actuarial Accrued Liability (UAAL)	6,801,277	6,594,647
UAAL Subject to Amortization	5,075,403	4,950,019
Normal Cost <sup>1</sup>	\$433,953	\$441,677
% of Total Annual Payroll <sup>1</sup>	26.8	25.6
Administrative Expenses <sup>1</sup>	6,372	8,599
% of Total Annual Payroll <sup>1</sup>	0.4	0.5
Payment Required to Amortize Unfunded Actuarial Accrued Liability over 16 years		
(as of 5/1/2024) <sup>1</sup>	429,721	400,472
% of Total Annual Payroll <sup>1</sup>	26.6	23.3
Total Required Contribution	870,046	850,748
% of Total Annual Payroll <sup>1</sup>	53.8	49.4
Expected Member Contributions <sup>1</sup>	(160,275)	(170,684)
% of Total Annual Payroll <sup>1</sup>	(9.9)	(9.9)
Expected City Contribution	709,771	680,064
% of Total Annual Payroll 1	43.9	39.5
Assumptions and Methods:		

Actuarial Cost Method	Projected Unit Credit
Amortization Method	90% Funding by 2040

All other assumptions and methods are as described in the Actuarial Assumptions and Methods section.

<sup>1</sup> Contributions developed as of 5/1/2024 displayed above have been adjusted to account for assumed interest.

## PROJECTION OF BENEFIT PAYMENTS

Year	Payments for Current Actives	Payments for Current Inactives	Total Payments
2024	22.075	951 207	975 090
2024 2025	23,975 52,920	851,307 824,575	875,282 877,495
2025	82,294	824,575 837,804	920,098
2028	108,273	850,708	920,098 958,981
2027	131,563	863,200	938,981 994,763
2028	158,843	875,191	1,034,034
2029	198,669	886,588	1,085,257
2030	251,748	897,297	1,149,045
2031	298,144	907,208	1,149,043
2032	350,492	916,201	1,266,693
2033	404,189	924,129	1,328,318
2034	461,837	930,807	1,392,644
2035	516,888	936,013	1,452,901
2030	580,596	939,469	1,520,065
2037	659,009	940,869	1,520,005
2038	734,133	939,861	1,673,994
2039	800,808	936,070	1,736,878
2040	869,396	929,120	1,798,516
2041	955,218	918,667	1,873,885
2042	1,049,513	904,412	1,953,925
2043	1,125,190	886,135	2,011,325
2044 2045	1,200,438	863,746	2,064,184
2045	1,265,002	837,273	2,102,275
2040	1,339,244	806,856	2,102,275
2048	1,403,638	772,732	2,176,370
2048	1,477,138	735,188	2,212,326
2050	1,540,691	694,630	2,235,321
2050	1,591,893	651,549	2,243,442
2052	1,651,845	606,478	2,258,323
2052	1,720,113	559,977	2,280,090
2055	1,772,027	512,664	2,284,691
2055	1,811,140	465,178	2,276,318
2055	1,860,734	418,184	2,278,918
2057	1,899,414	372,339	2,271,753
2058	1,925,125	328,240	2,253,365
2059	1,943,797	286,418	2,230,215
2060	1,955,691	247,300	2,202,991
2000	1,961,613	211,234	2,172,847
2062	1,962,345	178,448	2,140,793
2062	1,957,123	149,049	2,106,172
2005	1,201,120	- 129012	_,,

## ACTUARIAL ASSUMPTIONS AND METHODS

Interest Rate	6.75% per year compounded annually, net of investment related expenses.
Mortality Rate	<i>Active Lives:</i> PubS-2010 Employee mortality, unadjusted, with generational improvements with most recent projection scale (currently Scale MP-2021). 10% of active deaths are assumed to be in the line of duty.
	<i>Inactive Lives:</i> PubS-2010 Healthy Retiree mortality, adjusted by a factor of 1.15 for male retirees and unadjusted for female retirees, with generational improvements with most recent projection scale (currently Scale MP-2021).
	<b>Beneficiaries:</b> PubS-2010 Survivor mortality, unadjusted for male beneficiaries and adjusted by a factor of 1.15 for female beneficiaries, with generational improvements with most recent projection scale (currently Scale MP-2021).
	<i>Disabled Lives:</i> PubS-2010 Disabled mortality, adjusted by a factor of 1.08 for male disabled members and unadjusted for female disabled members, with generational improvements with most recent projection scale (currently Scale MP-2021).
	The mortality assumptions sufficiently accommodate anticipated future mortality improvements.
Retirement Age	See table at end of this section. This is based on a 2022 experience study performed for the Illinois Police Officers' Pension Investment Fund.
Disability Rate	See table at end of this section. 60% of the disabilities are assumed to be in the line of duty. This is based on a 2022 experience study performed for the Illinois Police Officers' Pension Investment Fund.
Termination Rate	See table at end of this section. This is based on a 2022 experience study performed for the Illinois Police Officers' Pension Investment Fund.

Salary Increases		low. This is based on a 2022 experience study for the Illinois Police Officers' Pension Investment
	Salary S	Scale
	Service	Rate
	0	11.00%
	1	9.50%
	2	8.00%
	3	7.50%
	4	7.00%
	5	6.00%
	6	5.00%
	7 - 11	4.00%
	12 - 29	3.75%
	30+	3.50%
Inflation	2.50%.	
Cost-of-Living Adjustment	55 receive a	% per year after age 55. Those that retire prior to age n increase of 1/12 of 3.00% for each full month since mencement upon reaching age 55.
		% per year after the later of attainment of age 60 or sary of retirement.
Marital Status	80% of Men	nbers are assumed to be married.
Spouse's Age	Males are as	ssumed to be three years older than females.
Funding Method	Entry Age N	Jormal Cost Method.
Actuarial Asset Method	In the first y second year and in the fir actuarial inv on investme Actuarial As	gains and losses are smoothed over a 5-year period. ear, 20% of the gain or loss is recognized. In the 40%, in the third year 60%, in the fourth year 80%, fth year 100% of the gain or loss is recognized. The restment gain or loss is defined as the actual return nts minus the actuarial assumed investment return. ssets shall not be less than 80% nor greater than Market Value of Assets.
Funding Policy Amortization Method	Payroll meth amortization	is amortized according to a Level Percentage of nod over a period ending in 2040. The initial a amount is 100% of the Accrued Liability less the alue of Assets.
Payroll Growth	3.25% per y	ear.
Administrative Expenses		id out of the fund other than investment-related assumed to be equal to those paid in the previous year.

% Terr	ninating	% Becom	ing Disabled	% R	etiring	% Re	tiring
During	the Year	During	the Year	During the	Year (Tier 1)	During the Y	ear (Tier 2)
Service	Rate	Age	Rate	Age	Rate	Age	Rate
0	13.00%	20	0.000%	50 - 54	20%	50 - 54	5%
1	8.00%	25	0.029%	55 - 62	25%	55	40%
2	7.00%	30	0.133%	63	33%	56 - 62	25%
3	6.00%	35	0.247%	64	40%	63	33%
4	5.00%	40	0.399%	65 - 69	55%	64	40%
5	4.50%	45	0.561%	70+	100%	65 - 69	55%
6	4.00%	50	0.675%			70+	100%
7	3.50%	55	0.855%				
8	3.00%	60	1.093%				
9	2.50%						
10	2.25%						
11	2.00%						
12	1.75%						
13	1.50%						
14+	1.25%						

# Decrement Tables

## GLOSSARY

<u>Total Annual Payroll</u> is the projected annual rate of pay for the fiscal year following the valuation date of all covered members.

<u>Present Value of Benefits</u> is the single sum value on the valuation date of all future benefits to be paid to current Members, Retirees, Beneficiaries, Disability Retirees and Vested Terminations.

<u>Accrued Actuarial Liability</u> is determined according to the plan's actuarial cost method. This amount represents the portion of the anticipated future benefits allocated to years prior to the valuation date.

Normal (Current Year's) Cost is the current year's cost for benefits yet to be funded.

<u>Market Value of Assets</u> is the fair market value of plan assets as of the valuation date. This amount may be adjusted to produce an Actuarial Value of Assets for plan funding purposes.

<u>Actuarial Value of Assets</u> is the asset value used in the valuation to determine contribution requirements. It represents the plan's Market Value of Assets, with adjustments according to the Actuarial Asset Method. These adjustments produce a "smoothed" value that is likely to be less volatile from year to year than the Market Value of Assets.

<u>Unfunded Accrued Liability</u> is the excess of the Accrued Actuarial Liability over the Actuarial Value of Assets.

<u>Total Recommended Contribution</u> is equal to the Normal Cost plus an amount sufficient to amortize the Unfunded Accrued Liability over a period ending in 2040. The recommended amount is adjusted for interest according to the timing of contributions during the year.

<u>Entry Age Normal Cost Method</u> - Under this method, the normal cost is the sum of the individual normal costs for all active participants. For an active participant, the normal cost is the participant's normal cost accrual rate, multiplied by the participant's current compensation.

(a) The normal cost accrual rate equals:

- (i) the present value of future benefits for the participant, determined as of the participant's entry age, divided by
- (ii) the present value of the compensation expected to be paid to the participant for each year of the participant's anticipated future service, determined as of the participant's entry age.
- (b) In calculating the present value of future compensation, the salary scale is applied both retrospectively and prospectively to estimate compensation in years prior to and subsequent to the valuation year based on the compensation used for the valuation.
- (c) The accrued liability is the sum of the individual accrued liabilities for all participants and beneficiaries. A participant's accrued liability equals the present value, at the participant's attained age, of future benefits less the present value at the participant's attained age of the individual normal costs payable in the future. A beneficiary's accrued liability equals the present value, at the beneficiary's attained age, of future benefits.
- (d) Under this method, the entry age used for each active participant is the participant's age at the time he or she would have commenced participation if the plan had always been in existence under current terms, or the age as of which he or she first earns service credits for purposes of benefit accrual under the current terms of the plan.

## DISCUSSION OF RISK

ASOP No. 51, Assessment and Disclosure of Risk Associated with Measuring Pension Obligations and Determining Pension Plan Contributions, states that the actuary should identify risks that, in the actuary's professional judgment, may reasonably be anticipated to significantly affect the plan's future financial condition.

Throughout this report, actuarial results are determined under various assumption scenarios. These results are based on the premise that all future plan experience will align with the plan's actuarial assumptions; however, there is no guarantee that actual plan experience will align with the plan's assumptions. It is possible that actual plan experience will differ from anticipated experience in an unfavorable manner that will negatively impact the plan's funded position.

Below are examples of ways in which plan experience can deviate from assumptions and the potential impact of that deviation. Typically, this results in an actuarial gain or loss representing the current-year financial impact on the plan's unfunded liability of the experience differing from assumptions; this gain or loss is amortized over a period of time determined by the plan's amortization method. When assumptions are selected that adequately reflect plan experience, gains and losses typically offset one another in the long term, resulting in a relatively low impact on the plan's contribution requirements associated with plan experience. When assumptions are too optimistic, losses can accumulate over time and the plan's amortization payment could potentially grow to an unmanageable level.

- <u>Investment Return</u>: When the rate of return on the Actuarial Value of Assets falls short of the assumption, this produces a loss representing assumed investment earnings that were not realized. Further, it is unlikely that the plan will experience a scenario that matches the assumed return in each year as capital markets can be volatile from year to year. Therefore, contribution amounts can vary in the future.
- <u>Salary Increases</u>: When a plan participant experiences a salary increase that was greater than assumed, this produces a loss representing the cost of an increase in anticipated plan benefits for the participant as compared to the previous year. The total gain or loss associated with salary increases for the plan is the sum of salary gains and losses for all active participants.
- <u>Payroll Growth</u>: The plan's payroll growth assumption, if one is used, causes a predictable annual increase in the plan's amortization payment in order to produce an amortization payment that remains constant as a percentage of payroll if all assumptions are realized. If payroll does not increase according to the plan's payroll growth assumption, the plan's amortization payment can increase significantly as a percentage of payroll even if all assumptions other than the payroll growth assumption are realized.
- <u>Demographic Assumptions</u>: Actuarial results take into account various potential events that could happen to a plan participant, such as retirement, termination, disability, and death. Each of these potential events is assigned a liability based on the likelihood of the event and the financial consequence of the event for the plan. Accordingly, actuarial liabilities reflect a blend of financial consequences associated with various possible outcomes (such as retirement at one of various possible ages). Once the outcome is known (e.g. the participant retires) the liability is adjusted to reflect the known outcome. This adjustment produces a gain or loss depending on whether the outcome was more or less favorable than other outcomes that could have occurred.
• <u>Contribution Risk</u>: This risk results from the potential that actual employer contributions may deviate from actuarially determined contributions, which are determined in accordance with the Board's funding policy. The funding policy is intended to result in contribution requirements that if paid when due, will result in a reasonable expectation that assets will accumulate to be sufficient to pay plan benefits when due. Contribution deficits, particularly large deficits and those that occur repeatedly, increase future contribution requirements and put the plan at risk for not being able to pay plan benefits when due.

#### Impact of Plan Maturity on Risk

For newer pension plans, most of the participants and associated liabilities are related to active members who have not yet reached retirement age. As pension plans continue in operation and active members reach retirement ages, liabilities begin to shift from being primarily related to active members to being shared amongst active and retired members. Plan maturity is a measure of the extent to which this shift has occurred. It is important to understand that plan maturity can have an impact on risk tolerance and the overall risk characteristics of the plan. For example, plans with a large amount of retired liability do not have as long of a time horizon to recover from losses (such as losses on investments due to lower than expected investment returns) as plans where the majority of the liability is attributable to active members. For this reason, less tolerance for investment risk may be warranted for highly mature plans with a substantial inactive liability. Similarly, mature plans paying substantial retirement benefits resulting in a small positive or net negative cash flow can be more sensitive to near term investment volatility, particularly if the size of the fund is shrinking, which can result in less assets being available for investment in the market.

To assist with determining the maturity of the plan, we have provided some relevant metrics in the table following titled "Plan Maturity Measures and Other Risk Metrics". Highlights of this information are discussed below:

- The Support Ratio, determined as the ratio of active to inactive members, has decreased from 137.5% on May 1, 2021 to 90.9% on May 1, 2024, indicating that the plan has been maturing.
- The Accrued Liability Ratio, determined as the ratio of the Inactive Accrued Liability, which is the liability associated with members who are no longer employed but are due a benefit from the plan, to the Total Accrued Liability, is 65.3%. With a plan of this maturity, losses due to lower than expected investment returns or demographic factors will need to be made up for over a shorter time horizon than would be needed for a less mature plan.
- The Funded Ratio, determined as the ratio of the Actuarial Value of Assets to the Total Accrued Liability, has decreased from 61.2% on May 1, 2021 to 57.6% on May 1, 2024, due mainly to plan experience.
- The Net Cash Flow Ratio, determined as the ratio of the Net Cash Flow (contributions minus benefit payments and administrative expenses) to the Market Value of Assets, stayed approximately the same from May 1, 2021 to May 1, 2024. The current Net Cash Flow Ratio of 1.3% indicates that contributions are generally covering the plan's benefit payments and administrative expenses.

#### Low Default-Risk Obligation Measure

ASOP No. 4, Measuring Pension Obligations and Determining Pension Plan Costs or Contributions, was revised as of December 2021 to include a "low-default-risk obligation measure" (LDROM). This liability measure is consistent with the determination of the actuarial accrued liability shown on page 8 in terms of member data, plan provisions, and assumptions/methods, including the use of the Entry Age Normal Cost Method, except that the interest rate is tied to low-default-risk fixed income securities. The S&P Municipal Bond 20 Year High Grade Rate Index (daily rate closest to, but not later than, the measurement date) was selected to represent a current market rate of low risk but longer-term investments that could be included in a low-risk asset portfolio. The interest rate used in this valuation was 4.42%, resulting in an LDROM of \$25,426,837. The LDROM should not be considered the "correct" liability measurement; it simply shows a possible outcome if the Board elected to hold a very low risk asset portfolio. Given that plan benefits are paid over time through the combination of contributions and investment returns, prudent investments selected by the Board help to balance asset accumulation through these two sources.

It is important to note that the actuary has identified the risks above as the most significant risks based on the characteristics of the plan and the nature of the project, however, it is not an exhaustive list of potential risks that could be considered. Additional advanced modeling, as well as the identification of additional risks, can be provided at the request of the audience addressed on page 2 of this report.

## PLAN MATURITY MEASURES AND OTHER RISK METRICS

	5/1/2024	5/1/2023	5/1/2022	<u>5/1/2021</u>
Support Ratio				
Total Actives	20	23	22	22
Total Inactives	22	18	17	16
Actives / Inactives	90.9%	127.8%	129.4%	137.5%
Asset Volatility Ratio				
Asset volatility Ratio				
Market Value of Assets (MVA)	10,162,763	9,237,750	8,906,853	9,838,568
Total Annual Payroll	1,617,301	1,722,340	1,629,944	1,645,994
MVA / Total Annual Payroll	628.4%	536.3%	546.5%	597.7%
Accrued Liability (AL) Ratio				
Inactive Accrued Liability	11,857,573	11,700,508	10,343,105	9,528,961
Total Accrued Liability	18,155,145	17,257,669	16,109,313	15,526,140
Inactive AL / Total AL	65.3%	67.8%	64.2%	61.4%
Funded Ratio				
Actuarial Value of Assets (AVA)	10,457,467	9,851,630	9,325,564	9,506,948
Total Accrued Liability	18,155,145	17,257,669	16,109,313	15,526,140
AVA / Total Accrued Liability	57.6%	57.1%	57.9%	61.2%
Net Cash Flow Ratio				
Net Cash Flow <sup>1</sup>	131,006	141,885	11,375	106,261
Market Value of Assets (MVA)	10,162,763	9,237,750	8,906,853	9,838,568
Ratio	1.3%	1.5%	0.1%	1.1%

<sup>1</sup> Determined as total contributions minus benefit payments and administrative expenses.

## STATEMENT OF FIDUCIARY NET POSITION April 30, 2024

ASSETS	MARKET VALUE
Cash and Cash Equivalents: Checking Account Certificates of Deposit Money Market	9,218 734,205 869,392
Total Cash and Equivalents	1,612,815
Receivables: Accrued Past Due Interest	1,441
Total Receivable	1,441
Investments: Pooled/Common/Commingled Funds	8,548,507
Total Investments	8,548,507
Total Assets	10,162,763
LIABILITIES	
Total Liabilities	0
Net Assets: Active and Retired Members' Equity	10,162,763
NET POSITION RESTRICTED FOR PENSIONS	10,162,763
TOTAL LIABILITIES AND NET ASSETS	10,162,763

## STATEMENT OF CHANGES IN FIDUCIARY NET POSITION FOR THE YEAR ENDED April 30, 2024 Market Value Basis

ADDITIONS Contributions:		
Member	172,661	
Miscellaneous Member Revenue	2,311	
City	784,999	
Total Contributions		959,971
Investment Income:		
Net Increase in Fair Value of Investments		748,671
Interest & Dividends		45,336
Less Investment Expense <sup>1</sup>		0
Net Investment Income		794,007
Total Additions		1,753,978
DEDUCTIONS		
Distributions to Members:		
Benefit Payments	797,160	
Refund of Contributions/Transfers	25,836	
Total Distributions		822,996
Administrative Expenses		5,969
Total Deductions		828,965
Net Increase in Net Position		925,013
NET POSITION RESTRICTED FOR PENSIONS Beginning of the Year		9,237,750
End of the Year		10,162,763
<sup>1</sup> Investment Related expenses include investment advisory,		

custodial and performance monitoring fees.

## ACTUARIAL ASSET VALUATION April 30, 2024

### Development of Actuarial Value of Assets

Market Value of Assets, 4/30/2024 (Gains)/Losses Not Yet Recognized Actuarial Value of Assets, 4/30/2024	10,162,763 294,704 10,457,467
4/30/2024 Limited Actuarial Assets:	10,457,467
Development of Investment Gain/Loss	
Market Value of Assets, 4/30/2023	9,237,750
Contributions Less Benefit Payments & Administrative Expenses	131,006
Expected Investment Earnings <sup>1</sup> Actual Net Investment Earnings 2024 Actuarial Investment Gain/(Loss)	627,970 794,007 166,037

<sup>1</sup> Expected Investment Earnings =  $6.75\% \times (9,237,750 + 0.5 \times 131,006)$ 

	G	ains/(Losses) N				
Plan Year	Amounts Not Yet Recognized by Valuation Year					
Ending	Gain/(Loss)	2024	2025	2026	2027	2028
4/30/2021	924,645	184,929	0	0	0	0
4/30/2022	(905,676)	(362,270)	(181,135)	0	0	0
4/30/2023	(416,989)	(250,193)	(166,796)	(83,398)	0	0
4/30/2024	166,037	132,830	99,622	66,415	33,207	0
Total		(294,704)	(248,309)	(16,983)	33,207	0
(A) 4/30/2023 Acti	uarial Assets:	Development	of Asset Return	<u>ns</u>	9,851,630	
<ol> <li>(I) Net Investment</li> <li>1. Interest and I</li> <li>2. Realized Gain</li> <li>3. Change in Ac</li> <li>4. Investment E</li> <li>Total</li> </ol>	Dividends ns (Losses) ctuarial Value			_	46,112 0 428,719 0 474,831	
(B) 4/30/2024 Actuarial Assets:					10,457,467	
Actuarial Asset Rate of Return = $(2 \times I) / (A + B - I)$ : Market Value of Assets Rate of Return:					4.79% 8.53%	
Actuarial Gain/(Loss) due to Investment Return (Actuarial Asset Basis) (194,575					(194,575)	

# Gains/(Losses) Not Yet Recognized

### CHANGES IN NET ASSETS AVAILABLE FOR BENEFITS April 30, 2024 Actuarial Asset Basis

#### INCOME

	INCOME	
Contributions:		
Member	172,661	
Miscellaneous Member Revenue	2,311	
City	784,999	
<u>-</u>	· · · <b>)</b> · · ·	
Total Contributions		959,971
Earnings from Investments		
Interest & Dividends	45,336	
Miscellaneous Income	776	
Change in Actuarial Value	428,719	
C C		
Total Earnings and Investment Gains		474,831
E	XPENSES	
Administrative Expenses:		
Investment Related <sup>1</sup>	0	
Other	5,969	
Total Administrative Expenses		5,969
*		
Distributions to Members:		
Benefit Payments	797,160	
Refund of Contributions/Transfers	25,836	
	<b>_0</b> ,000	
Total Distributions		822,996
		022,990
Change in Net Assets for the Year		605,837
Change in Net Assets for the Tear		005,057
Net Assets Beginning of the Year		9,851,630
retribbets Degiming of the retri		3,00 2,000
Net Assets End of the Year <sup>2</sup>		10,457,467
		-,,-
<sup>1</sup> Investment Related expenses include investmer custodial and performance monitoring fees.		

<sup>2</sup> Net Assets may be limited for actuarial consideration.

## STATISTICAL DATA

	5/1/2024	5/1/2023	<u>5/1/2022</u>	5/1/2021
Actives - Tier 1				
Number	7	7	8	10
Average Current Age	44.5	43.5	43.7	43.6
Average Age at Employment	27.2	27.2	27.4	27.8
Average Past Service	17.3	16.3	16.3	15.8
Average Annual Salary	\$88,342	\$84,777	\$83,431	\$79,942
Actives - Tier 2				
Number	13	16	14	12
Average Current Age	36.1	33.3	33.6	35.4
Average Age at Employment	29.3	28.3	29.0	30.4
Average Past Service	6.8	5.0	4.6	5.0
Average Annual Salary	\$76,839	\$70,556	\$68,750	\$70,548
Service Retirees				
Number	10	10	9	8
Average Current Age	64.9	63.9	64.1	63.8
Average Annual Benefit	\$65,346	\$62,922	\$61,751	\$61,221
Beneficiaries				
Number	4	4	4	4
Average Current Age	75.6	74.6	73.6	72.6
Average Annual Benefit	\$40,550	\$40,550	\$40,550	\$40,550
Disability Retirees				
Number	0	0	0	0
Average Current Age	N/A	N/A	N/A	N/A
Average Annual Benefit	N/A	N/A	N/A	N/A
Terminated Vested				
Number	8	4	4	4
Average Current Age	31.1	36.2	35.2	35.6
Average Annual Benefit <sup>1</sup>	N/A	N/A	N/A	N/A

<sup>1</sup> Average Annual Benefit for Terminated Vested members reflects the benefit for members entitled to a future annual benefit from the plan.

## AGE AND SERVICE DISTRIBUTION

## PAST SERVICE

AG	E 0	)	1	2	3	4	5-9	10-14	15-19	20-24	25-29	30+	Total
15 - 19	0	) (	0	0	0	0	0	0	0	0	0	0	0
20 - 24	0	)	1	0	0	0	0	0	0	0	0	0	1
25 - 29	0	)	1	1	0	0	0	0	0	0	0	0	2
30 - 34	0	) (	0	0	1	0	2	0	0	0	0	0	3
35 - 39	0	) (	0	0	0	1	0	4	0	0	0	0	5
40 - 44	0	) (	0	0	0	0	0	2	1	0	0	0	3
45 - 49	0	) (	0	0	0	0	2	1	1	0	0	0	4
50 - 54	0	) (	0	0	0	0	0	0	0	2	0	0	2
55 - 59	0	) (	0	0	0	0	0	0	0	0	0	0	0
60 - 64	0	) (	0	0	0	0	0	0	0	0	0	0	0
65	+ 0	) (	0	0	0	0	0	0	0	0	0	0	0
Tot	al 0	) 2	2	1	1	1	4	7	2	2	0	0	20

## VALUATION PARTICIPANT RECONCILIATION

## 1. Active lives

a. Number in prior valuation 5/1/2023	23
b. Terminations	
i. Vested (partial or full) with deferred benefits	(2)
ii. Non-vested or full lump sum distribution received	0
iii. Transferred service to other fund	(1)
c. Deaths	
i. Beneficiary receiving benefits	0
ii. No future benefits payable	0
d. Disabled	0
e. Retired	<u>0</u>
f. Continuing participants	20
g. New entrants	<u>0</u>
h. Total active life participants in valuation	20

# 2. Non-Active lives (including beneficiaries receiving benefits)

	Service Retirees, Vested Receiving <u>Benefits</u>	Receiving Death <u>Benefits</u>	Receiving Disability <u>Benefits</u>	Vested Deferred	Total
a. Number prior valuation	10	4	0	4	18
Retired	0	0	0	0	0
Vested Deferred	0	0	0	2	2
Death, With Survivor	0	0	0	0	0
Death, No Survivor	0	0	0	0	0
Disabled	0	0	0	0	0
Refund of Contributions	0	0	0	0	0
Rehires	0	0	0	0	0
Expired Annuities	0	0	0	0	0
Data Corrections	0	0	0	0	0
Hired/Termed in Same Year	0	0	0	2	2
b. Number current valuation	10	4	0	8	22

SU	MMARY OF CURRENT PLAN
Article 3 Pension Fund	The Plan is established and administered as prescribed by "Article 3. Police Pension Fund – Municipalities 500,000 and Under" of the Illinois Pension Code.
Plan Administration	The Plan is a single employer defined benefit pension plan administered by a Board of Trustees comprised of:
	<ul> <li>a.) Two members appointed by the Municipality,</li> <li>b.) Two active Members of the Police Department elected by the Membership, and</li> <li>c.) One retired Member of the Police Department elected by the Membership.</li> </ul>
Credited Service	Complete years of service as a sworn police officer employed by the Municipality.
Normal Retirement	
Date	Tier 1: Age 50 and 20 years of Credited Service.
	Tier 2: Age 55 with 10 years of Credited Service.
Benefit	<b>Tier 1:</b> 50% of annual salary attached to rank on last day of service plus 2.50% of annual salary for each year of service over 20 years, up to a maximum of 75% of salary. The minimum monthly benefit is \$1,000 per month.
	<b>Tier 2</b> : 2.50% per year of service times the average salary for the 48 consecutive months of service within the last 60 months of service in which the total salary was the highest prior to retirement times the number of years of service, up to a maximum of 75% of average salary. The minimum monthly benefit is \$1,000 per month.
	For Tier 2 participants, the salary is capped at a rate of \$106,800 as of 2011, indexed annually at a rate of CPI-U, but not to exceed 3.00%.
Form of Benefit	<b>Tier 1:</b> For married retirees, an annuity payable for the life of the Member; upon the death of the member, 100% of the Member's benefit payable to the spouse until death. For unmarried retirees, the normal form is a Single Life Annuity.
	<b>Tier 2</b> : Same as above, but with 66 2/3% of benefit continued to spouse.

## Early Retirement

	Date	Tier 1: Age 60 and 8 years of Credited Service.
		Tier 2: Age 50 with 10 years of Credited Service.
	Benefit	Tier 1: Normal Retirement benefit with no minimum.
		<b>Tier 2</b> : Normal Retirement benefit, reduced 6.00% each year before age 55, with no minimum benefit.
	Form of Benefit	Same as Normal Retirement
Disabi	lity Benefit	
	Eligibility	Total and permanent as determined by the Board of Trustees.
	Benefit Amount	A maximum of:
		<ul> <li>a.) 65% of salary attached to the rank held by Member on last day of service, and;</li> <li>b.) The monthly retirement pension that the Member is entitled to receive if he or she retired immediately.</li> <li>For non-service connected disabilities, a benefit of 50% of salary attached to rank held by Member on last day of service.</li> </ul>
Cost-0	f-Living Adjustment	Tier 1:
0051-0	<u>P-Living Adjustment</u>	<i>Retirees:</i> An annual increase equal to 3.00% per year after age 55. Those that retire prior to age 55 receive an increase of 1/12 of 3.00% for each full month since benefit commencement upon reaching age 55.
		<i>Disabled Retirees</i> : An annual increase equal to 3.00% per year of the original benefit amount beginning at age 60. Those that become disabled prior to age 60 receive an increase of 3.00% of the original benefit amount for each year since benefit commencement upon reaching age 60.
		<b>Tier 2</b> : An annual increase each January 1 equal to 3.00% per year or one-half of the annual unadjusted percentage increase in the consumer price index-u for the 12 months ending with the September preceding each November 1, whichever is less, of the original pension after the attainment of age 60 or first anniversary of pension start date whichever is later.

# Pre-Retirement Death Benefit

Service Incurred	100% of salary attached to rank held by Member on last day of service.
Non-Service Incurred	A maximum of:
	<ul><li>a.) 54% of salary attached to the rank held by Member on last day of service, and;</li><li>b.) The monthly retirement pension earned by the deceased Member at the time of death, regardless of whether death occurs before or after age 50.</li></ul>
	For non-service deaths with less than 10 years of service, a re- fund of member contributions is provided.
Vesting (Termination)	
Vesting Service Requirement	Tier 1: 8 years.
	<b>Tier 2</b> : 10 years.
Non-Vested Benefit	Refund of Member Contributions.
Vested Benefit	Either the termination benefit, payable upon reaching age 60 (55 for Tier 2), provided contributions are not withdrawn, or a refund of member contributions. The termination benefit is 2.50% of annual salary held in the year prior to termination (4-year final average salary for Tier 2) times creditable service.
<u>Contributions</u>	
Employee	9.91% of Salary.
Municipality	Remaining amount necessary for payment of Normal (current year's) Cost and amortization of the accrued past service liability.