ILLINOIS POLICE OFFICERS' PENSION INVESTMENT FUND



July 2023 Statement Notes

Monthly Asset Flows

New Asset Transfers	Cash Contributions	Cash Withdrawals
None*	\$48.5 million	\$35.3 million

^{*}The next transfer date is 8/1/23

Expenses Paid

Administrative	Investment	Investment		
Expenses	Expenses	Manager Fees		
\$228,922.03	\$64,354.16	\$176,392.97		

- Expenses are paid from the IPOPIF Pool and allocated proportionately by member value.
- Investment expenses exclude investment manager fees.

IPOPIF Investment Pool Details

Date	Units	Value	Unit Price
06/30/23	924,815,813.9427	9,387,424,024.30	10.150588
07/31/23	926,121,919.1229	9,641,962,786.85	10.411116

A spreadsheet with complete unit and expense detail history is linked on the <u>Article 3 Fund Reports page</u> as -<u>IPOPIF Trust Fund Unit Details</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: https://www.ipopif.org/reports/article-3-reports/
- Monthly financial reports: https://www.ipopif.org/reports/monthly-financial-reports/
- Monthly and quarterly investment reports: https://www.ipopif.org/reports/investment-reports/
- Meeting Calendar: https://www.ipopif.org/meetings/calendar/
- Daily value and transaction information for Participating Police Pension Funds is now available to account representatives via the NRS reporting portal.



Market Value Summary:

	Current Period	Year to Date
Beginning Balance	\$26,717,393.03	\$23,521,067.56
Contributions	\$70,000.00	\$2,541,330.63
Withdrawals	(\$250,000.00)	(\$1,250,000.00)
Transfers In/Out	\$0.00	\$0.00
Income	\$11,698.66	\$98,302.61
Administrative Expense	(\$651.53)	(\$3,200.47)
Investment Expense	(\$183.16)	(\$6,192.10)
Investment Manager Fees	(\$502.03)	(\$2,150.25)
IFA Loan Repayment	\$0.00	(\$19,178.98)
Adjustment	\$0.00	(\$3,477.06)
Realized Gain/Loss	\$3,386.17	\$23,160.88
Unrealized Gain/Loss	\$670,323.82	\$2,321,802.14
Ending Balance	\$27,221,464.96	\$27,221,464.96

Performance Summary:

	MTD	QTD	YTD	One Year	Three Years	Five Years	Ten Years	Inception to Date	Participant Inception Date
Net of Fees:	2.57%	2.57%	9.91%	N/A	N/A	N/A	N/A	18.94%	10/03/2022

RIVER FOREST POLICE PENSION FUND

Fund Name:

IPOPIF Pool

Month Ended: July 31, 2023



Market Value Summary:

	Current Period	Year to Date
Beginning Balance	\$26,717,393.03	\$23,296,427.51
Contributions	\$70,000.00	\$1,282,000.00
Withdrawals	(\$250,000.00)	(\$1,250,000.00)
Transfers In/Out	\$0.00	\$1,493,288.37
Income	\$11,698.66	\$98,018.04
Administrative Expense	(\$651.53)	(\$3,200.47)
Investment Expense	(\$183.16)	(\$6,192.10)
Investment Manager Fees	(\$502.03)	(\$2,150.25)
IFA Loan Repayment	\$0.00	(\$19,178.98)
Adjustment	\$0.00	(\$3,477.06)
Realized Gain/Loss	\$3,386.17	\$15,922.05
Unrealized Gain/Loss	\$670,323.82	\$2,320,007.85
Ending Balance	\$27,221,464.96	\$27,221,464.96

Unit Value Summary:

	Current Period	Year to Date
Beginning Units	2,632,103.068	2,456,428.856
Unit Purchases from Additions	6,773.858	287,815.737
Unit Sales from Withdrawals	(24,223.051)	(129,590.718)
Ending Units	2,614,653.875	2,614,653.875
Period Beginning Net Asset Value per Unit	\$10.150588	\$9.483855
Period Ending Net Asset Value per Unit	\$10.411116	\$10.411116

Performance Summary:

RIVER FOREST POLICE PENSION FUND

	MTD	QTD	YTD	One Year	Three Years	Five Years	Ten Years	Inception to Date	Participant Inception Date
Net of Fees:	2.57%	2.57%	9.89%	N/A	N/A	N/A	N/A	16.16%	10/21/2022

Statement of Transaction Detail for the Month Ending 07/31/2023

RIVER FOREST POLICE PENSION FUND

Trade Date	Settle Date	Description	Amount	Unit Value	Units
IPOPIF Pool					
07/17/2023	07/18/2023	Redemptions	(250,000.00)	10.320748	(24,223.0505)
07/27/2023	07/28/2023	Contribution	70,000.00	10.333846	6,773.8575