2022 Florida Local Government Retirement Systems Actuarial Fact Sheet

Employ	ee group(s) cov	vered:	Police				
Plan Status:	Closed	Date prep	pared: 1/	19/20	023		
Number of plan participants: 147				GASB 67 Reporting			
\$95,842,193	Discount Rate	e			7.10%		
\$127,745,002		•			124,763,419		
\$31,902,809	,				105,037,573 19,725,846		
\$105,037,573	. ,			84.19%			
/A Funded Ratio (5-year history):			Averages for all plans with 2021 current actuarial valuation date				
82.22%	% 100.64% *						
70.34%			89.72%	*			
72.34%			86.46%	*			
74.16%			88.93%	*			
69.05%			85.90%	*			
r) 9.70%			11.04%				
25.30%			19.89%				
7.00%			6.96%				
71.63%			54.60%	**			
: 9.51%	6.46%			**			
5,884,048			N/A				
3.50% X AFC X SC							
VR							
Yes							
	Plan Status: 147 \$95,842,193 \$127,745,002 \$31,902,809 \$105,037,573 82.22% 70.34% 72.34% 69.05% 116% 69.05% 71.63% 5,884,048 3.50% X AFC X SC VR	Plan Status: Closed 147 \$95,842,193 Discount Rate \$127,745,002 Market Value \$31,902,809 Net Pension II \$105,037,573 GASB 67 Fund \$2.22% 70.34% 70.34% 72.34% 69.05% 71.63% 71.63% 3.50% X AFC X SC VR	147 GASB 6 \$95,842,193 Discount Rate \$127,745,002 Total Pension Liability \$31,902,809 Market Value of Plan As \$31,902,809 GASB 67 Funded Ratio \$105,037,573 GASB 67 Funded Ratio 82.22% Averages for all actuari 70.34%	Plan Status: Closed Date prepared: 1/ 147 GASB 67 Reporting \$95,842,193 Discount Rate \$127,745,002 Total Pension Liability \$31,902,809 Net Pension Liability \$105,037,573 GASB 67 Funded Ratio 82.22% 100.64% 70.34% 89.72% 72.34% 86.46% 74.16% 88.93% 69.05% 85.90% r) 9.70% 11.04% 25.30% 19.89% 71.63% 54.60% 5,884,048 N/A 3.50% X AFC X SC VR	Plan Status: Closed Date prepared: 1/19/20 147 GASB 67 Reporting \$95,842,193 Discount Rate \$127,745,002 Total Pension Liability 1 \$31,902,809 Net Pension Liability 1 \$105,037,573 GASB 67 Funded Ratio 1 \$222% 100.64% * 1 70.34% 89.72% * 1 77.34% 86.46% * 1 74.16% 88.93% * 1 69.05% 85.90% * 1 71.63% 54.60% ** 1 73.50% X AFC X SC N/A N/A		

Additional actuarial disclosures required by section 112.664, Florida Statutes:

Florida Statute Chapter	Discount Rate	Pension Liability	Market Value of Plan Assets	Net Pension Liability	Years assets sustain benefit payments	Total Dollar Contribution	Total % of Pay Contribution
112.664(1)(a)	7.00%	124,763,419	105,037,573	19,725,846	30.25	5,884,048	71.63
112.664(1)(b)	5.00%	163,699,493	105,037,573	58,661,920	20.67	9,930,370	120.89
Valuation Basis	7.00%	N/A	N/A	N/A	30.25	5,884,048	71.63
Link to annual financial statements:				<u>https://frs.fl</u>	gov/forms/LC	C5340550PDF10	012021N1.pdf

*Adjusted by excluding plans from average whose Funded Ratios were not within two standard deviations from the mean

**Excludes plans with zero payroll

(For explanation of terms, see glossary on page 2)

	uarial Summary Fact Sheet – Glossary of Terms			
Plan Status:	Active, Closed (closed to new entrants) and Frozen (closed to new entrants and no further benefit accruals)			
Actuarial Value of Plan Assets (AVA):	Assets calculated under an asset valuation method smoothing the effects of volatility in market value of assets. Used to determine employer contribution.			
Actuarial Accrued Liability (AAL):	Portion of Present Value of Fully Projected Benefits attributable to service credit earned as of the current actuarial valuation date.			
Unfunded Accrued Liability (UAL):	The difference between the actuarial accrued liability and the actuarial value of assets accumulated to finance the obligation.			
Market Value of Plan Assets (MVA):	The fair market value of assets, including DROP accounts.			
MVA Funded Ratio:	Market Value of Plan Assets divided by Actuarial Accrued Liability (GASB)			
Rate of Return (Assumed):	Assumed long-term rate of return on the pension fund assets.			
Funding requirement as percentage of payroll:	Total Required Contribution (employer and employee) divided by total payroll of active participants. No interest adjustment is included.			
Funding requirement as dollar amount:	Total Required Contribution (employer and employee). No interest adjustment is included.			
AFC:	Average Final Compensation or some variant of compensation (e.g., AME [Average Monthly Earnings], FAC [Final Average Compensation], FMC [Final Monthly Compensation] etc.)			
SC:	Service Credit			
	Section 112.664 – Glossary of Terms			
Florida Statute Chapter:	112.664(1)(a) – uses mortality tables used in either of the two most recently published FRS valuation reports, with projection scale for mortality improvement			
	112.664(1)(b) – uses same mortality assumption as 112.664(1)(a) but using an assumed discount rate equal to 200 basis points (2.00%) less than plan's assumed rate of return.			
	Valuation Basis – uses all the assumptions in the plan's valuation as of the current actuarial valuation date.			
Discount Rate:	Rate used to discount the liabilities. Typically the same as assumed rate of return on assets.			
Total Pension Liability:	Actuarial Accrued Liability measured using the appropriate assumptions as specified above and the Traditional Individual Entry Age Normal Cost method.			
Net Pension Liability:	Total Pension Liability minus Market Value of Plan Assets.			
Net Pension Liability: Years assets sustain benefit payments:	Total Pension Liability minus Market Value of Plan Assets. Assuming no future contributions from any source, the number of years the market value of assets will sustain payment of expected retirement benefits. The number of years will vary based on the Florida Statute Chapter assumption.			
•	Assuming no future contributions from any source, the number of years the market value of assets will sustain payment of expected retirement benefits. The			
Years assets sustain benefit payments:	Assuming no future contributions from any source, the number of years the market value of assets will sustain payment of expected retirement benefits. The number of years will vary based on the Florida Statute Chapter assumption. Required contribution from all sources (i.e., employee and sponsor). Contribution			
Years assets sustain benefit payments: Total Dollar Contribution:	Assuming no future contributions from any source, the number of years the market value of assets will sustain payment of expected retirement benefits. The number of years will vary based on the Florida Statute Chapter assumption. Required contribution from all sources (i.e., employee and sponsor). Contribution will vary based on the Florida Statute Chapter assumption.			

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