# CITY OF FORT MEADE POLICE OFFICERS' RETIREMENT PLAN SECTION 112.664, FLORIDA STATUTES COMPLIANCE DETERMINED AS OF THE OCTOBER 1, 2024 VALUATION DATE FOSTER & FOSTER ACTUARIES AND CONSULTANTS



July 7, 2025

Ms. Laura Underhill Senior Financial Analyst

Re: City of Fort Meade Police Officers' Retirement Plan

Section 112.664, Florida Statutes Compliance

Dear Laura:

Please find enclosed the annual disclosures that satisfy the October 1, 2024 financial reporting requirements made under Section 112.664.

Our office will submit this information electronically to the Department of Management Services. However, it is important for you to be aware that this report must also be made available on the Plan or Plan Sponsor's website, if such website exists. A deadline for this website publication is not made clear in the law.

In addition to the enclosed report, the Plan or Plan Sponsor's website must provide a link to the Division of Retirement's Actuarial Summary Fact Sheet for the Plan, and also report the previous five years' assumed and actual rates of return, along with their respective asset allocations. The Board should contact its Investment Consultant for this information.

With respect to the reporting standards for defined benefit retirement plans or systems contained in Section 112.664(1), Florida Statutes, the actuarial disclosures required under this section were prepared and completed by me or under my direct supervision and I acknowledge responsibility for the results. To the best of my knowledge, the results are complete and accurate, and in my opinion, meet the requirements of Section 112.664(1), Florida Statutes, and Rule 60T-1.0035, Florida Administrative Code.

Respectfully submitted,

Foster & Foster, Inc.

Douglas H. Lozen, EA, MAAA

Enrolled Actuary #23-7778

**Enclosures** 

When reviewing the following schedules, please note the following:

- 1) The purpose of producing this report is solely to satisfy the requirements set forth by Section 112.664, Florida Statutes, and is mandatory for every Florida public pension fund, excluding the Florida Retirement System (FRS).
- 2) None of the schedules shown have any impact on the funding requirements of the Plan. These schedules are for statutory compliance purposes only.
- 3) In the schedules that follow, the columns labeled "ACTUAL" represent the final recorded GASB 67/68 results. The columns labeled "HYPOTHETICAL" illustrate what the results would have been if different assumptions were used.
- 4) It is our opinion that the Plan's actual assumptions utilized in the October 1, 2024 Actuarial Valuation Report, as adopted by the Board of Trustees, are reasonable individually and in the aggregate, and represent our best estimate of future Plan experience.
- 5) The "Number of Years Expected Benefit Payments Sustained" calculated in Section II: Asset Sustainability should not be interpreted as the number of years the Plan has left until it is insolvent. This calculation is required by 112.664, Florida Statutes, but the numeric result is irrelevant, since in its calculation we are to assume there will be no further contributions to the Fund. As long as the Actuarially Determined Contribution is made each year the Plan will never become insolvent.

# SCHEDULE OF CHANGES IN NET PENSION LIABILITY FISCAL YEAR SEPTEMBER 30, 2024

	ACTUAL	HYPOTHETICAL
Discount Rate:	6.75%	4.75%
Total Pension Liability		
Service Cost	-	_
Interest	61,434	51,802
Changes of Benefit Terms	-	-
Experience Gains/Losses	13,392	15,298
Changes of Assumptions	-	-
Benefit Payments	(64,753)	(64,753)
Net Change in Total Pension Liability	10,073	2,347
Total Pension Liability - Beginning	942,509	1,122,946
Total Pension Liability - Ending (a)	\$ 952,582	\$ 1,125,293
Plan Fiduciary Net Position		
Contributions - Employer	16,000	16,000
Net Investment Income	218,326	218,326
Benefit Payments	(64,753)	(64,753)
Administrative Expense	(17,739)	(17,739)
Net Change in Plan Fiduciary Net Position	151,834	151,834
Plan Fiduciary Net Position - Beginning	1,138,507	1,138,507
Plan Fiduciary Net Position - Ending (b)	\$ 1,290,341	\$ 1,290,341
Net Pension Liability - Ending (a) - (b)	\$ (337,759)	\$ (165,048)

 $Table \ 1$  Plan Assumptions: Investment Rate of Return = 6.75%

Fiscal Year Beginning 10/1	Projected Beginning Fiduciary Net Position	Projected Total Contributions	Projected Benefit Payments	Projected Administrative Expense	Projected Investment Earnings	Projected Ending Fiduciary Net Position
2024	1,286,303	-	73,512	-	84,344	1,297,135
2025	1,297,135	-	97,363	_	84,271	1,284,043
2026	1,284,043	-	95,937	-	83,435	1,271,541
2027	1,271,541	-	93,890	_	82,660	1,260,311
2028	1,260,311	-	91,661	-	81,977	1,250,627
2029	1,250,627	-	89,640	-	81,392	1,242,379
2030	1,242,379	-	87,538	-	80,906	1,235,747
2031	1,235,747	-	85,369	-	80,532	1,230,910
2032	1,230,910	-	83,146	-	80,280	1,228,044
2033	1,228,044	-	80,538	-	80,175	1,227,681
2034	1,227,681	-	77,113	-	80,266	1,230,834
2035	1,230,834	-	71,426	_	80,671	1,240,079
2036	1,240,079	-	68,373	-	81,398	1,253,104
2037	1,253,104	-	65,235	_	82,383	1,270,252
2038	1,270,252	_	62,024	_	83,649	1,291,877
2039	1,291,877	_	58,764	_	85,218	1,318,331
2040	1,318,331	_	55,486	_	87,115	1,349,960
2041	1,349,960	_	52,222	_	89,360	1,387,098
2042	1,387,098	_	49,000	_	91,975	1,430,073
2043	1,430,073	_	45,834	_	94,983	1,479,222
2044	1,479,222	_	42,734	_	98,405	1,534,893
2045	1,534,893	_	39,705	_	102,265	1,597,453
2046	1,597,453	_	36,748	_	106,588	1,667,293
2047	1,667,293	_	33,872	_	111,399	1,744,820
2048	1,744,820	_	31,083	_	116,726	1,830,463
2049	1,830,463	_	28,391	_	122,598	1,924,670
2050	1,924,670	_	25,802	_	129,044	2,027,912
2051	2,027,912	_	23,317	_	136,097	2,140,692
2052	2,140,692	_	20,934	_	143,790	2,263,548
2053	2,263,548	_	18,654	_	152,160	2,397,054
2054	2,397,054	_	16,481	_	161,245	2,541,818
2055	2,541,818	_	14,425	_	171,086	2,698,479
2056	2,698,479	_	12,501	_	181,725	2,867,703
2057	2,867,703	_	10,721	_	193,208	3,050,190
2058	3,050,190	_	9,091	_	205,581	3,246,680
2059	3,246,680	_	7,610	_	218,894	3,457,964
2060	3,457,964	_	6,281	_	233,201	3,684,884
2061	3,684,884	_	5,100	_	248,558	3,928,342
2062	3,928,342	_	4,065	_	265,026	4,189,303
2063	4,189,303	_	3,176	_	282,671	4,468,798
2064	4,468,798	_	2,427	_	301,562	4,767,933
2065	4,767,933	_	1,812	_	321,774	5,087,895
2066	5,087,895	_	1,318	_	343,388	5,429,965
2067	5,429,965	_	935	_	366,491	5,795,521
2068	5,795,521	_	644	_	391,176	6,186,053
2069	6,186,053	_	431	_	417,544	6,603,166
2070	6,603,166	_	280	_	445,704	7,048,590
2070	7,048,590	-	176	-	475,774	7,524,188
2072	7,524,188	_	107	_	507,879	8,031,960

 $\label{eq:Table 1} Table \ 1$  Plan Assumptions: Investment Rate of Return = 6.75%

Fiscal Year Beginning 10/1	Projected Beginning Fiduciary Net Position	Projected Total Contributions	Projected Benefit Payments	Projected Administrative Expense	Projected Investment Earnings	Projected Ending Fiduciary Net Position
2073	8,031,960	-	63	-	542,155	8,574,052
2074	8,574,052	-	36	-	578,747	9,152,763
2075	9,152,763	-	20	-	617,811	9,770,554
2076	9,770,554	-	11	-	659,512	10,430,055
2077	10,430,055	-	6	-	704,029	11,134,078
2078	11,134,078	-	3	-	751,550	11,885,625
2079	11,885,625	-	2	-	802,280	12,687,903
2080	12,687,903	-	1	-	856,433	13,544,335
2081	13,544,335	-	-	-	914,243	14,458,578

Number of Years Expected Benefit Payments Sustained: 999.99

This projection assumes no further contributions, assumes no further benefit accruals, and assumes Market Value of Assets earn 6.75% interest.

It is important to note that as long as the Actuarially Determined Contribution is made each year, the Plan will never become insolvent. Furthermore, State and local laws mandate that the Actuarially Determined Contribution be made each year.

 $Table\ 2$  Hypothetical Assumptions: Investment Rate of Return = 4.75%

2025         1,272,144         -         97,363         -         58,114         1,2026         1,232,895         -         95,937         -         56,284         1,1         2027         1,193,242         -         93,890         -         54,449         1,1         2028         1,153,801         -         91,661         -         52,629         1,1         2029         1,114,769         -         89,640         -         50,823         1,1         2030         1,075,952         -         87,538         -         49,029         1,1         2030         1,075,952         -         87,538         -         49,029         1,1         2031         1,037,443         -         85,369         -         47,251         9         2031         1,037,443         -         85,369         -         47,251         9         2032         999,325         -         83,146         -         45,493         9         2033         961,672         -         80,538         -         43,767         9         2034         924,901         -         77,113         -         42,101         8         2035         889,889         -         71,426         -         40,573         8         2036         859,036	ding
2024         1,286,303         -         73,512         -         59,353         1,2025         1,272,144         -         97,363         -         58,114         11,2026         1,232,895         -         95,937         -         56,284         1,122,2027         1,193,242         -         93,890         -         54,449         1,122,2028         1,153,801         -         91,661         -         52,629         1,122,2029         1,114,769         -         89,640         -         50,823         1,602         1,002	
2025         1,272,144         -         97,363         -         58,114         1,2026         1,232,895         -         95,937         -         56,284         1,1         2027         1,193,242         -         93,890         -         54,449         1,1         2028         1,153,801         -         91,661         -         52,629         1,1         2029         1,114,769         -         89,640         -         50,823         1,0         2030         1,075,952         -         87,538         -         49,029         1,1         2030         1,037,443         -         85,369         -         47,251         9         2031         1,037,443         -         85,369         -         47,251         9         2032         999,325         -         83,146         -         45,493         9         2032         999,325         -         80,538         -         47,251         9         2033         961,672         -         80,538         -         47,251         9         2034         924,901         -         77,113         -         42,101         8         2035         889,889         -         71,426         -         40,573         8         2036         859,036	50 1 4 4
2026       1,232,895       -       95,937       -       56,284       1,1         2027       1,193,242       -       93,890       -       54,449       1,1         2028       1,153,801       -       91,661       -       52,629       1,1         2029       1,114,769       -       89,640       -       50,823       1,0         2030       1,075,952       -       87,538       -       49,029       1,1         2031       1,037,443       -       85,369       -       47,251       9         2032       999,325       -       83,146       -       45,493       9         2033       961,672       -       80,538       -       43,767       9         2034       924,901       -       77,113       -       42,101       8         2035       889,889       -       71,426       -       40,573       8         2036       859,036       -       68,373       -       39,180       8         2037       829,843       -       65,235       -       37,868       8         2038       802,476       -       62,024       -       36,645 <td>72,144</td>	72,144
2027       1,193,242       -       93,890       -       54,449       1,1         2028       1,153,801       -       91,661       -       52,629       1,1         2029       1,114,769       -       89,640       -       50,823       1,6         2030       1,075,952       -       87,538       -       49,029       1,6         2031       1,037,443       -       85,369       -       47,251       9         2032       999,325       -       83,146       -       45,493       9         2033       961,672       -       80,538       -       43,767       9         2034       924,901       -       77,113       -       42,101       8         2035       889,889       -       71,426       -       40,573       8         2036       859,036       -       68,373       -       39,180       8         2037       829,843       -       65,235       -       37,868       8         2038       802,476       -       62,024       -       36,645       7         2040       753,849       -       55,486       -       34,490	32,895
2028       1,153,801       -       91,661       -       52,629       1,1         2029       1,114,769       -       89,640       -       50,823       1,         2030       1,075,952       -       87,538       -       49,029       1,         2031       1,037,443       -       85,369       -       47,251       9         2032       999,325       -       83,146       -       45,493       9         2033       961,672       -       80,538       -       43,767       9         2034       924,901       -       77,113       -       42,101       8         2035       889,889       -       71,426       -       40,573       8         2036       859,036       -       68,373       -       39,180       8         2037       829,843       -       65,235       -       37,868       8         2038       802,476       -       62,024       -       36,645       7         2039       777,097       -       58,764       -       34,490       7         2040       753,849       -       55,486       -       34,490 <t< td=""><td>93,242</td></t<>	93,242
2029       1,114,769       -       89,640       -       50,823       1,1         2030       1,075,952       -       87,538       -       49,029       1,1         2031       1,037,443       -       85,369       -       47,251       9         2032       999,325       -       83,146       -       45,493       9         2033       961,672       -       80,538       -       43,767       9         2034       924,901       -       77,113       -       42,101       8         2035       889,889       -       71,426       -       40,573       8         2036       859,036       -       68,373       -       39,180       8         2037       829,843       -       65,235       -       37,868       8         2038       80,476       -       62,024       -       36,645       7         2039       777,097       -       58,764       -       34,490       7         2040       753,849       -       55,486       -       34,490       7         2041       732,853       -       52,222       -       33,570       7	53,801
2030       1,075,952       -       87,538       -       49,029       1,031,037,443       -       85,369       -       47,251       99,325       -       83,146       -       45,493       99,325       -       80,538       -       43,767       99,325       -       80,538       -       43,767       99,325       -       80,538       -       43,767       99,325       -       80,538       -       43,767       99,325       -       80,538       -       43,767       99,325       -       80,538       -       43,767       99,325       -       80,538       -       43,767       99,420       99,421       -       77,113       -       42,101       80,538       -       42,101       80,538       -       42,101       80,538       -       42,101       80,538       -       42,101       80,538       -       42,101       80,538       -       42,101       80,538       -       42,101       80,538       -       42,101       80,538       -       42,101       80,538       -       42,101       80,538       -       40,573       80,538       -       42,734       -       36,645       33,570       33,570       33,570       33,570       33,7	14,769
2031       1,037,443       -       85,369       -       47,251       99         2032       999,325       -       83,146       -       45,493       99         2033       961,672       -       80,538       -       43,767       99         2034       924,901       -       77,113       -       42,101       80         2035       889,889       -       71,426       -       40,573       80         2036       859,036       -       68,373       -       39,180       80         2037       829,843       -       65,235       -       37,868       80         2038       802,476       -       62,024       -       36,645       60         2039       777,097       -       58,764       -       35,516       60         2040       753,849       -       55,486       -       34,490       60         2041       732,853       -       52,222       -       33,570       60         2042       714,201       -       49,000       -       32,761       60         2043       697,962       -       45,834       -       31,484	75,952
2032       999,325       -       83,146       -       45,493       9         2033       961,672       -       80,538       -       43,767       9         2034       924,901       -       77,113       -       42,101       8         2035       889,889       -       71,426       -       40,573       8         2036       859,036       -       68,373       -       39,180       8         2037       829,843       -       65,235       -       37,868       8         2038       802,476       -       62,024       -       36,645       5         2039       777,097       -       58,764       -       35,516       5         2040       753,849       -       55,486       -       34,490       5         2041       732,853       -       52,222       -       33,570       5         2042       714,201       -       49,000       -       32,761       6         2043       697,962       -       45,834       -       31,484       6         2044       684,193       -       39,705       -       31,022       6	37,443
2033       961,672       -       80,538       -       43,767       9         2034       924,901       -       77,113       -       42,101       8         2035       889,889       -       71,426       -       40,573       8         2036       859,036       -       68,373       -       39,180       8         2037       829,843       -       65,235       -       37,868       8         2038       802,476       -       62,024       -       36,645       7         2039       777,097       -       58,764       -       35,516       7         2040       753,849       -       55,486       -       34,490       7         2041       732,853       -       52,222       -       33,570       7         2042       714,201       -       49,000       -       32,761       6         2043       697,962       -       45,834       -       32,065       6         2044       684,193       -       42,734       -       31,484       6         2045       672,943       -       39,705       -       31,022       6	99,325
2034       924,901       -       77,113       -       42,101       8         2035       889,889       -       71,426       -       40,573       8         2036       859,036       -       68,373       -       39,180       8         2037       829,843       -       65,235       -       37,868       8         2038       802,476       -       62,024       -       36,645       3         2039       777,097       -       58,764       -       35,516       3         2040       753,849       -       55,486       -       34,490       3         2041       732,853       -       52,222       -       33,570       3         2042       714,201       -       49,000       -       32,761       6         2043       697,962       -       45,834       -       32,065       6         2044       684,193       -       42,734       -       31,484       6         2045       672,943       -       39,705       -       31,022       6         2046       664,260       -       36,748       -       30,680       6	61,672
2035       889,889       -       71,426       -       40,573       8         2036       859,036       -       68,373       -       39,180       8         2037       829,843       -       65,235       -       37,868       8         2038       802,476       -       62,024       -       36,645       7         2039       777,097       -       58,764       -       35,516       7         2040       753,849       -       55,486       -       34,490       7         2041       732,853       -       52,222       -       33,570       7         2042       714,201       -       49,000       -       32,761       6         2043       697,962       -       45,834       -       32,065       6         2044       684,193       -       42,734       -       31,484       6         2045       672,943       -       39,705       -       31,022       6         2046       664,260       -       36,748       -       30,680       6	24,901
2036       859,036       -       68,373       -       39,180       8         2037       829,843       -       65,235       -       37,868       8         2038       802,476       -       62,024       -       36,645       7         2039       777,097       -       58,764       -       35,516       7         2040       753,849       -       55,486       -       34,490       7         2041       732,853       -       52,222       -       33,570       7         2042       714,201       -       49,000       -       32,761       6         2043       697,962       -       45,834       -       32,065       6         2044       684,193       -       42,734       -       31,484       6         2045       672,943       -       39,705       -       31,022       6         2046       664,260       -       36,748       -       30,680       6	89,889
2037       829,843       -       65,235       -       37,868       8         2038       802,476       -       62,024       -       36,645       3         2039       777,097       -       58,764       -       35,516       3         2040       753,849       -       55,486       -       34,490       3         2041       732,853       -       52,222       -       33,570       3         2042       714,201       -       49,000       -       32,761       6         2043       697,962       -       45,834       -       32,065       6         2044       684,193       -       42,734       -       31,484       6         2045       672,943       -       39,705       -       31,022       6         2046       664,260       -       36,748       -       30,680       6	59,036
2038       802,476       -       62,024       -       36,645       32,516       33,516       33,516       33,516       33,516       34,490       34	29,843
2039       777,097       -       58,764       -       35,516       32,516       33,516       33,516       34,490       34	02,476
2040       753,849       -       55,486       -       34,490       72,201         2041       732,853       -       52,222       -       33,570       72,201         2042       714,201       -       49,000       -       32,761       60,201         2043       697,962       -       45,834       -       32,065       60,201         2044       684,193       -       42,734       -       31,484       60,201         2045       672,943       -       39,705       -       31,022       60,201         2046       664,260       -       36,748       -       30,680       60,201	77,097
2041     732,853     -     52,222     -     33,570     7       2042     714,201     -     49,000     -     32,761     6       2043     697,962     -     45,834     -     32,065     6       2044     684,193     -     42,734     -     31,484     6       2045     672,943     -     39,705     -     31,022     6       2046     664,260     -     36,748     -     30,680     6	53,849
2042     714,201     -     49,000     -     32,761     6       2043     697,962     -     45,834     -     32,065     6       2044     684,193     -     42,734     -     31,484     6       2045     672,943     -     39,705     -     31,022     6       2046     664,260     -     36,748     -     30,680     6	32,853
2043     697,962     -     45,834     -     32,065     6       2044     684,193     -     42,734     -     31,484     6       2045     672,943     -     39,705     -     31,022     6       2046     664,260     -     36,748     -     30,680     6	14,201
2044       684,193       -       42,734       -       31,484       6         2045       672,943       -       39,705       -       31,022       6         2046       664,260       -       36,748       -       30,680       6	97,962
2045       672,943       -       39,705       -       31,022       6         2046       664,260       -       36,748       -       30,680       6	84,193
2046 664,260 - 36,748 - 30,680	72,943
	64,260
	58,192
	54,780
	54,061
	56,064
	60,812
	68,330
	78,644
	91,783
	07,770
	26,621
	48,338
	72,908
2058 772,908 - 9,091 - 36,497	00,314
	30,538
2060 830,538 - 6,281 - 39,301 8	63,558
2061 863,558 - 5,100 - 40,898	99,356
2062 899,356 - 4,065 - 42,623	37,914
	79,213
	23,241
	69,990
	19,465
	71,682
2068 1,171,682 - 644 - 55,640 1,2	26,678
2069 1,226,678 - 431 - 58,257 1,2	84,504
2070 1,284,504 - 280 - 61,007 1,3	45,231
2072 1,408,949 - 107 - 66,923 1,408,949	08,949

 $Table\ 2$  Hypothetical Assumptions: Investment Rate of Return = 4.75%

Fiscal Year Beginning 10/1	Projected Beginning Fiduciary Net Position	Projected Total Contributions	Projected Benefit Payments	Projected Administrative Expense	Projected Investment Earnings	Projected Ending Fiduciary Net Position
2073	1,475,765	-	63	-	70,097	1,545,799
2074	1,545,799	-	36	-	73,425	1,619,188
2075	1,619,188	-	20	-	76,911	1,696,079
2076	1,696,079	-	11	-	80,563	1,776,631
2077	1,776,631	-	6	-	84,390	1,861,015
2078	1,861,015	-	3	-	88,398	1,949,410
2079	1,949,410	-	2	-	92,597	2,042,005
2080	2,042,005	-	1	-	96,995	2,138,999
2081	2,138,999	-	-	-	101,602	2,240,601

Number of Years Expected Benefit Payments Sustained: 999.99

This projection assumes no further contributions, assumes no further benefit accruals, and assumes Market Value of Assets earn 4.75% interest.

It is important to note that as long as the Actuarially Determined Contribution is made each year, the Plan will never become insolvent. Furthermore, State and local laws mandate that the Actuarially Determined Contribution be made each year.

# ACTUAL AND HYPOTHETICAL CONTRIBUTIONS APPLICABLE TO THE FISCAL YEAR ENDING SEPTEMBER 30, 2025

Valuation Date: 10/1/2024

	ACTUAL	HYPOTHETICAL	
Investment Rate of Return:	6.75%	4.75%	
Minimum Required Contribution (Fixed \$)	\$17,513	\$17,343	
<u>ASSETS</u>			
Actuarial Value	1,235,382	1,235,382	
Market Value	1,286,303	1,286,303	
<u>LIABILITIES</u>			
Present Value of Benefits Actives			
Retirement Benefits	0	0	
Disability Benefits	0	0	
Death Benefits	0	0	
Vested Benefits	0	0	
Refund of Contributions	0	0	
Service Retirees	628,532	730,876	
Beneficiaries	0	0	
Disability Retirees	0	0	
Terminated Vested	333,606	406,186	
Total:	962,138	1,137,062	
Present Value of Future Salaries	0	0	
Present Value of Future			
Total Normal Cost	0	0	
Present Value of Future			
Normal Costs (Entry Age Normal)	0	0	
Total Actuarial Accrued Liability (EAN)	962,138	1,137,062	
Unfunded Actuarial Accrued Liability (UAAL)	(273,244)	(98,320)	

# ACTUAL AND HYPOTHETICAL CONTRIBUTIONS APPLICABLE TO THE FISCAL YEAR ENDING SEPTEMBER 30, 2025

Valuation Date: 10/1/2024

	ACTUAL	HYPOTHETICAL
Investment Rate of Return:	6.75%	4.75%
PENSION COST		
Normal Cost <sup>1</sup>	0	0
Administrative Expenses <sup>1</sup>	17,513	17,343
Payment Required To Amortize UAAL <sup>1</sup>	(29,479)	(15,493)

<sup>&</sup>lt;sup>1</sup> Contributions developed as of 10/1/2024 displayed above includes an interest adjustement to account for the timing of sponsor contributions.

<sup>&</sup>lt;sup>2</sup> Reflects normal cost minimum funding requirements of Chapter 112, Florida Statutes.