City/District Name: Bert Fish Medical Center Employee group(s) covered: General

Current actuarial valuation date: 1/1/2018 Date prepared: 2/13/2019

Number of plan participants:	205	GASB 67 Reporting	
Actuarial Value of Plan Assets (AVA):	\$48,061,375	Discount Rate	6.50%
Actuarial Accrued Liability (AAL):	\$37,069,418	Total Pension Liability	36,251,132
Unfunded Accrued Liability (UAL):	(\$10,991,957)	Market Value of Plan Assets Net Pension Liability	49,344,996 -13,093,864
Market Value of Plan Assets (MVA):	\$49,344,996	GASB 67 Funded Ratio	136.12%
MVA Funded Ratio (5-year history):	Averages for all plans with 2018 current actuarial valuation date		
Current valuation	133.12%	90.23%	*
1 year prior	65.33%	87.54%	*
2 years prior	67.34%	82.66%	*
3 years prior	69.06%	86.96%	*
4 years prior	65.75%	89.95%	*
Rate of Actuarial Value, Actual (2018 Plan Yea	ar) 7.62%	7.41%	
Return: Market Value, Actual	15.27%	9.49%	
Assumed	6.50%	6.66%	
Funding requirement as percentage of payro	oll: 0.00%	34.27%	**
Percentage of payroll contributed by employ	ee: 0.00%	1.98%	**

Benefit Formula Description: 1.60% X AC X SC (RATE INCR AFT NR)

AFC Averaging Period (years): 5
Employees covered by Social Security? No

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)	6.50%	36,894,128	49,344,996	-12,450,868	77.00	0	0.00
112.664(1)(b)	4.50%	46,049,222	49,344,996	-3,295,775	77.00	0	0.00
Valuation Basis	6.50%	N/A	N/A	N/A	77.00	0	0.00

Link to annual financial statements: https://www.rol.frs.state.fl.us/forms/LOC5343624PDF01012018N1.pdf

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

^{**}Excludes plans with zero payroll

Actuarial Summary Fact Sheet – Glossary of Terms

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

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

Net Pension Liability: Total Pension Liability minus Market Value of Plan Assets.

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.

Total Dollar Contribution: Required contribution from all sources (i.e., employee and sponsor).

Contribution will vary based on the Florida Statute Chapter assumption.

Total % of Pay Contribution: Total Dollar Contribution divided by total payroll of active participants

Annual financial statements: A report issued which covers a local government retirement system or plan

to satisfy the financial reporting requirements of section 112.664(1), F.S.