## Overview of employee increases:

Score: \% of Increase \% of Employees
<3 0\% 8\%
3.0-3.4 3\% 28\%
$3.5-3.9 \quad 3.5 \% \quad 30 \%$
$>4.0 \quad 4 \% \quad 34 \%$

Insurance - 10\% Increase
$\begin{array}{ll}\text { Budgeted } 10 \% \text { increase }= & \$ 568,429 \\ \text { Employer } 6.6 \% \text { increase }= & \$ 375,163 \\ \text { Difference }= & \$ 193,266 \\ & \\ \text { General Fund Portion }= & \$ 81,171 \text { (approximately 42\% of insurance costs) }\end{array}$

Currently Budgeted 10 \% Increase to all Departments \$193,266
Suggested Change to $8.3 \%$ results in savings of $\$ 96,633$ City wide Impact to General Fund $=\mathbf{\$ 4 0 , 5 8 6}$

