

August 9, 2017

Memo to: City Council

From: Brian Carlson, Finance Director

Re: 2018 Budget Topic: Personnel COLA

SUMMARY:

Not later than the October work sessions, Council will decide whether and to what extent a COLA is to be included in the 2018 Budget. This report provides data about how a COLA impacts overall payroll costs, as well as some ideas about whether/how to formalize a COLA policy, and to best integrate it with other employee incentives.

BACKGROUND:

- A COLA is typically meant to negate inflationary pressures.
- The closest regional Consumer Price Index (CPI) is Anchorage, which shows 0.7% inflation for twelve months ending June 30, 2017. CPI figures can be positive or negative.
- AK Dept of Labor publishes various cost-of-living data in their monthly Alaska Economic Trends magazine. The attached July edition is devoted to this topic.
 Website: http://labor.alaska.gov/trends/
- A COLA typically is implemented as a percentage-based increase to the entire *pay-scale*.
- The 2017 COLA was administered as an equal cash payment, with no impact to the pay-scale. This method is more difficult to administer, and is confusing to employees.

ANALYSIS:

- A pay-scale COLA increases both salary/wages, and benefits costs, as the increase is subject to employer payroll taxes and retirement benefits. A one-time cash payment triggers fewer employer payroll costs.
- A pay-scale COLA re-sets the pay-scale, thereby impacting future budgets.
- A percentage-based COLA is regressive, i.e. it provides a larger benefit to higher earners.
- A 1% COLA results in \$120K in additional payroll costs.
- The pay-scale has been used as a schedule of automatic pay-raises, rather than being meritdriven. Each increase results in a 3.25% pay raise.

- Approximately 80% of staff will receive a step-increase each year, which causes a 2.6% increase
 in salary/wage expense. Additional payroll expenses (taxes and benefits) increase this figure to a
 3.5% cost increase.
- As scheduled pay raises <u>and</u> COLAs are subject to taxes and benefits, a 2% COLA, plus the
 automatic/scheduled pay raises, plus tax/benefit payroll expenses, results in a 6.2% increase to
 total costs (\$558K).

CONCLUSION / RECOMMENDATIONS:

This analysis is meant to inform Council of the total cost of a COLA, and to increase their understanding of the "automatic" increases embedded in the pay-scale system, so as to enable Council to decide on a COLA amount and method for 2018.

While Council can implement any amount and/or method of COLAs, Finance Staff feels that a more detailed treatment of the topic would benefit organization. This would necessitate a review of all components, and a strategy to integrate them for maximum benefit to the organization. A comprehensive approach would include:

- formula-driven inflationary adjustments
- longevity incentives
- merit raises, tied to explicit performance goals, and implemented via regular evaluations

Developing a comprehensive solution is likely not something we could achieve for the 2018 budget, but could be a council priority for 2019 and beyond. Finance staff has additional data and ideas for discussion, but has this on the "back burner" for the moment, pending Council direction and interest.

ATTACHMENTS:

Alaska Economic Trends, July, 2017