DATE: FEBRUARY 3, 2020
DEPARTMENT: FINANCE DEPARTMENT
FROM: MATT N. PRESSEY, CPA, FINANCE DIRECTOR
TITLE: MINIMUM WAGE - COST ANALYSIS OF IMPLEMENTING \$15 PER HR. EARLY (BEFORE 2022)

## RECOMMENDED MOTION:

No motion is required for this item.

## DISCUSSION:

Councilman Davis asked what it would cost to bring everyone up to the minimum wage today as if it were 2022.

Effective January 1, 2020, the state minimum wage for employees with 26 or more employees will increase to $\$ 13$ per hour from the current $\$ 12$. Legislation signed into law in 2017 by former Governor Jerry Brown requires California's minimum hourly wage to raise again by $\$ 1$ in January 2021 and annually thereafter until it reaches $\$ 15$.

Method: Took all the temp hours in FY 2018-19 (103,120 hours) and the cost for each temp (total of $\$ 1,693,597$ ), determined what wage they were at as of that year (average of $\$ 16.42$ ) and then did two calculations:

1. Gave everyone a raise equivalent to the $\$ 1$ dollar raise (this would represent the worstcase scenario if we wanted to maintain equity.
2. Gave only those who were less than the minimum.

As shown in the table below, the total cost of giving staff raises to keep pace with the minimum wage laws in California is $\$ 67,937$ for 2020 ( $\$ 13 / \mathrm{hr}$.), $\$ 39,804$ for 2021 ( $\$ 14 / \mathrm{hr}$.), and $\$ 49,576$ for 2022 ( $\$ 15 / \mathrm{hr}$.), which totals $\$ 157,311$ for the three year period. Giving each of those employees a salary increases of $\$ 15 / \mathrm{hr}$. today is $\$ 89,133$ per year, or $\$ 267,400$ for the three-year period. It would cost the City $\$ 110,089$ more by paying $\$ 15 / \mathrm{hr}$. today versus increasing the wage rate incrementally each year over the next three years.

|  | \$13 | \$14 | \$15 | \$15 |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1 / 1 / 2020= \\ \$ 13 / \mathrm{hr} . \end{gathered}$ | $\begin{gathered} 1 / 1 / 2021= \\ \$ 14 / \mathrm{hr} . \end{gathered}$ | $\begin{gathered} \text { 1/1/2022 = } \\ \$ 15 / \mathrm{hr} . \end{gathered}$ | 1/1/2020 = \$15/hr. |
| Gave everyone an equivalent raise | 307,927 | 130,277 | 120,971 |  |
| Only if wage was less than new minimum | 67,931 | 39,804 | 49,576 | 89,133 |
| Difference | 239,995 | 90,473 | 71,396 |  |
| Only if wage was less than new minimum | 67,931 | 39,804 | 49,576 | 89,133 |
| cumulation of each year's cost |  |  | 157,311 | 267,400 |
|  |  |  | 2022 (3 Yrs) | 2022 (All 3 Yrs @ \$15) |
|  |  |  |  | 110,089 |

## ATTACHMENTS:

None

