Exemption for Annual Income of \$20,000 or Less

			Estimated
	Estimated	Percent of	Revenue loss at
New Tax Rate	Exempted Salary	Total Salary	.3%
0.332%	\$ 363,544,825	9.50%	\$ 1,090,634

Notes:

- Assuming that with no exemption, the payroll tax rate is 0.3%.
- Income level distribution is based on data from the 2013-2017 American Community Survey 5-year estimates.
- Using Salem economic data from the US Census Bureau, staff estimated the income for each bracket reported.
- Using the total household income for each bracket, staff calculated the amount of exempted salary.
- The total exempted salary using this method represents 9.5% of total salaries in Salem. The tax rate would need to increase to 0.332% to make up the difference.

Progressive Rate Structure

	Eugene	Salem (example structure that generates \$8 million)	
		Updated	
		Revenue	
Hourly Wage	Rate	Rate Impacted Wages Projections	
Minimum Wage (\$11.25*)	0.00%	0.00% \$ 363,544,825 \$ -	
Greater than Minimum Wage - \$15.00	0.30%	0.20% 367,371,612 514,320	
Greater than \$15	0.44%	0.35% 3,095,871,190 7,584,884	

\$ 8,099,205

Notes:

- *Oregon standard minimum Wage as of July 1, 2019
- Income level distribution is based on data from the 2013-2017 American Community Survey 5-year estimates.
- Using Salem economic data from the US Census Bureau, staff estimated the income for each bracket reported.
- Then, using the total income for each bracket, staff calculated the amount of salary that falls into each wage range.