Populations for weighting factor:

City	Population	Weight
Winnipeg	663,617	16.86%
Vancouver	603,502	15.33%
Hamilton	519,949	13.21%
HRM	390,096	9.91%
Surrey	468,251	11.89%
Laval	401,553	10.20%
London	366,150	9.30%
Brampton	523,911	13.31%
Total	3,937,029	100.00%

^{*}Highest Salary/ Difference Adjustment

		Mayor	Councillor
Highest Salary - Weighted Total	Highest	\$177,494.00	\$93,576.00
	Weighted Average Salary	\$161,418.13	\$77,311.88
	Difference	\$16,075.87	\$16,264.13
	Divide by 2	\$8,037.94	\$8,132.06
50% of Differ	ence	\$8,037.94	\$8,132.06

^{*}Note: Figures represent base salaries / stipends and do not include amounts paid for sitting on additional committees or boards or car allowances.

HRM Council and Mayor Salaries based on formulae:

	Mayor	Councillor
Weighted Average	\$161,418.13	\$77,311.88
50 % Difference Adjustment	\$8,037.94	\$8,132.06
Indicated Salary	\$169,456.07	\$85,443.94
Current Salary (2015-16)	\$176,033.75	\$82,652.64
Percentage Increase	0.00%	3.38%

Deputy Mayor = Councillor plus 10%

Councillor Salary +	10 % of Councillor Salary =	Deputy Mayor Salary
\$85,443.94	\$8,544.39	\$93,988.33

Modifier:

If the indicated salary is less than the current salary, the current salary is to be maintained.

Recommended Salary for 2016 - 2017

Mayor	Deputy Mayor	Councillor
\$176,033.75	\$93,988.33	\$85,443.94

Excerpt From Citizens' Commission on Remuneration for members of the Council of the Halifax Regional Municipality:

Formula - methodology - weighted average

- 1. Convert all stipends into fully taxable amounts
- 2. Add populations
- 3. Express as a percentage the population of each universe municipality as a portion of the universe total population = **weighting factor**
- 4. Multiply the stipend of each mayor or councillor by the weighting factor = **weighted salary**
- **5.** Add the weighted stipend of each universe municipality**= weighted average** salary
- 6. Subtract weighted average salary from the highest salary
- 7. Divide by 2 = median rate between weighted average and highest rate
- 8. Add median rate to average rate = **HRM stipend**
- 9. Except that:

In 2004 the weighted average only will be paid

In 2005 the weighted average only will be paid

In 2006 the weighted average plus 10% will be paid

In 2007 the weighted average plus 20% will be paid

In 2008 the weighted average plus 30% will be paid

In 2009 the weighted average plus 40% will be paid

In 2010 and all subsequent years the weighted average plus 50% - or median rate - will be paid