## RETIREMENT AND RESIGNATION ALLOWANCES

**Current Collective Agreement Language:** 

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	ARTICLE 18 - PENSION AN	ND HEALTH PLANS	
18.1(a)	All employees who retire in accordance with the Local Authorities Board Pension Plan Regulations shall receive a pro-rata retirement allowance based upon the following formula:		
	After ten (10) years' service After fifteen (15) years' service After twenty (20) years' service After twenty-five (25) years' service	<ul> <li>1 month's salary</li> <li>2 months' salary</li> <li>2½ months' salary</li> <li>3 months' salary</li> </ul>	
18.2	Allowance. Employees, who voluntarily leave the employ of the Employer, and are not eligible for the provisions in 18.1 (a), shall receive a pro-rata allowance based upon the following formula:		
	After ten (10) years' service After fifteen (15) years' service After twenty (20) years' service After twenty-five (25) years' service	<ul> <li>1 month's salary</li> <li>2 months' salary</li> <li>2½ months' salary</li> <li>3 months' salary</li> </ul>	

## Interpretation:

An employee shall be eligible for a pro-rata retirement or resignation allowance based on the following monthly salary factor calculation:

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Service	Calculation Rationale	<b>Factor Calculation</b>	
1 to 9	0	0	
10	1 month	Monthly salary	
11	1 month + 20% of a month	Monthly salary x 1.2	
12	1 month + 40% of a month	Monthly salary x 1.4	
13	1 month + 60% of a month	Monthly salary x 1.6	
14	1 month + 80% of a month	Monthly salary x 1.8	
15	2 months	Monthly salary x 2.0	
16	2 months + 10% of a half month	Monthly salary x 2.1	
17	2 months + 20% of a half month	Monthly salary x 2.2	
18	2 months + 30% of a half month	Monthly salary x 2.3	
19	2 months + 40% of a half month	Monthly salary x 2.4	
20	2.5 months	Monthly salary x 2.5	
21	2.5 months + 10% of a half month	Monthly salary x 2.6	
22	2.5 months + 20% of a half month	Monthly salary x 2.7	
23	2.5 months + 30% of a half month	Monthly salary x 2.8	
24	2.5 months + 40% of a half month	Monthly salary x 2.9	
25	3 months	Monthly salary x 3.0	
25+	3 months	Monthly salary x 3.0	