Rental Market Indicators Privately Initiated Apartment Structures of Three Units and Over Nova Scotia

Centres	Vacancy Rates (%)				Average Rent 2 Bedroom (\$) (New and existing structures)					Percentage Change of Average Rent Two Bedroom (1) From Fixed Sample (Existing structures only)			
	Apr-14		Apr-15		Apr-14		Apr-15			Apr-13 To Apr-14		Apr-14	
												To	
												Apr-15	
Halifax CMA	4.1	а	4.2	а	1,010	а	1,035	а		0.9	b	1.8	d
Cape Breton CA	4.7	b	7.5	а	737	а	739	а		2.9	d	1.6	С
East Hants MD	**	b	2.4		815	а	846	b		++	d	1.8	
Kentville CA	7.1	b	5.6	С	632	а	677	а		0.8		2.9	d
Kings, Subd. A SC	1.6	а	1.5	b	694	а	720	а		4.7	а	-1.6	С
New Glasgow CA	5.9	а	9.0	а	659	а	664	а		3.7		**	d
Queens RGM	0.0		0.0	d	565	а	581	С		++		++	
Truro CA	7.4	а	6.2	а	774	а	789	а		0.9	b	1.4	а
Nova Scotia 10,000+	4.5	а	4.6	а	959	а	980	а		1.0	b	1.8	а

^{**} Data Suppressed to Protect Confidentiality or Data is not Statistically Reliable

 $n/a=Not\ Applicable$ - No units exist in the universe for this category

Data Reliability: a=Excellent b=Very good c=Good d=Fair(Use with Caution)





⁺⁺ Change in rent is not statistically significant. This means that the change in rent is not statistically different than zero (0).

¹The Percentage Change of Average Rent is a measure of the market movement, and is based on those structures that were common to the survey sample for both years.