#### HOUSING MARKET INFORMATION

# HOUSING MARKET INSIGHT Canada



CANADA MORTGAGE AND HOUSING CORPORATION

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"Purpose-built rental apartment units in the lowest-rent quintile are older than units in higher rent quintiles. The age of these units could be a factor in explaining the lower rents."



Edgard Navarrete Housing Indicators and Analytics

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# Purpose-built Rental Apartments with Rents in the Lowest-rent Quintile

## **Executive Summary**

Housing affordability is an important issue in Canada. This *Housing Market Insight* (HMI) examines data from our Rental Market Survey for 2015 on the rents, vacancy rates, and the average ages of units in the least costly part of the purpose-built rental apartment stock in each of Canada's 33 Census Metropolitan Areas (CMAs).

- This analysis examines the one-fifth of all purpose-built rental apartments having the lowest rents (termed "the lowest-rent quintile"). This is examined for all of Canada and in each of the CMAs. Studio/bachelor (i.e., no bedroom), one-bedroom, two-bedroom, and three-or-more-bedroom units (termed "unit types") are studied separately.
- The analysis showed that for each bedroom unit type (i.e., 0, 1, 2, and 3 or more), the highest monthly rent in the lowest-rent quintile (termed "rent at or below") varied widely among the CMAs, e.g. from at or below \$460 in Saguenay to at or below \$1,140 in Calgary for a two-bedroom unit. As expected, rents generally were higher for units with more bedrooms.
- The rents in most of the CMAs were higher than the corresponding national rent, no matter the number of bedrooms, and there are two reasons for this. First, the national number includes smaller centres with populations of at least 10,000 people, and these typically have lower rents than in CMAs. Secondly, Quebec accounts for a large share of the lowest-rent quintile stock and rents in Quebec are generally lower than in the rest of Canada. For example, four of the five CMAs with rents below the corresponding national average for two-bedroom units are in Quebec.
- Vacancy rates in the lowest-rent quintile in most CMAs are below the corresponding national vacancy rate. However, the number of CMAs with vacancy rates below the corresponding national vacancy rate varies considerably by number of bedrooms.





Generally, the average age of the purpose-built rental stock in the lowest-rent quintile, at about 55 years old, is some ten years older than the average age in the rest of this market. The higher average age of the units partially explains why these units fall in the bottom one-fifth of rents.

The rents collected by our survey do not necessarily include all shelter costs (e.g. utilities); however, in order to provide some idea of the affordability of the "at or below" rents in the lowest-rent quintile, we calculated the annual household before-tax income threshold corresponding to each rent. For example, for a two-bedroom unit, the results ranged from \$18,400 in Saguenay to \$45,600 in Calgary. A household would need an annual before-tax income above this threshold in order to meet the affordability standard of paying less than 30% of their income on shelter costs.

#### Introduction

According to CMHC's October 2015 Rental Market Survey, there are over 1.9 million units in Canada's purpose-built rental apartment market. The survey is conducted annually in all urban centres with populations of at least 10,000. It targets private structures with at least three rental units, and which have been on the market for at least three months. It does not include rented condominium apartments and secondary suites in private homes (the secondary rental market).

This Housing Market Insight (HMI) examines the part of this market with rents in the lowest-rent quintile (i.e., having the lowest one-fifth of all rents) in Canada and in each Census Metropolitan Area (CMA). The largest rents in this lowest-rent quintile, vacancy rates, and the average age of units are compared among the CMAs and Canada. Studio/bachelor (i.e., no bedroom), one-bedroom, two-bedroom, and three or more bedroom units are examined separately.

## **Findings**

In 2015, there were about 390,000 purpose-built rental apartments in the lowest-rent quintile. About 83% were one or two-bedroom units. A very high concentration of units was in Quebec (see Table 2).

## Bachelor/Studio Units (see Table 3)

- Of the 33 CMAs, over threequarters have rents that are higher than the corresponding Canadian rent.
- The highest rents are in Toronto, Vancouver, Edmonton, Calgary, and Barrie; the lowest rents are in Saguenay, Trois-Rivières, Sherbrooke, St. John, and Windsor.
- Only St. John's (NL) has a vacancy rate that is higher than the corresponding Canadian vacancy rate.
- The average age of bachelor/studio units in CMAs is 59 years old. On average, the oldest bachelor/studio units are in Windsor (at 92 years old) and the newest units are in Barrie (at 32 years old).

Table I: Distribution of Canadian Purpose-built Rental Apartments in the Lowest-rent Quintile, 2015					
	Bachelor/ Studio Units  One- Bedroom Bedroom Units  Three-or-m Bedroom Units				
Non-CMAs	19%	20%	25%	34%	
CMAs	81%	80%	75%	66%	

Non-CMAs includes all areas with populations of at least 10,000

Source: 2015 CMHC Rental Market Survey

Table 2: Distribution of Canadian Purpose-built Rental Apartments in Lowest-rent Quintile, by Region and Number of Bedrooms, 2015*						
	Bachelor/ Studio Units One- Bedroom Units Three-or-more- Bedroom Units					
British Columbia	1.8%	2.3%	0.8%	0.4%		
Prairie Region	3.8%	3.4%	1.0%	0.2%		
Ontario	4.8%	7.0%	3.7%	2.5%		
Quebec	86.3%	81.9%	88.8%	94.7%		
Atlantic Region	3.3%	5.4%	5.6%	2.2%		

<sup>\*</sup> Includes all areas with populations of at least 10,000

Source: 2015 CMHC Rental Market Survey

## One-Bedroom Units (see Table 4)

- Over three-quarters of the CMAs have rents higher than the corresponding national rent.
- The highest rents are in the same CMAs as for bachelor/studio units, but the order has changed to Calgary, Toronto, Edmonton, Barrie, and Vancouver. The lowest rents are in Trois-Rivières, Saguenay, Sherbrooke, St. John, and Montréal.
- Many markets have vacancy rates that are higher than the corresponding national vacancy rate.
- The average age of one-bedroom units in CMAs is 57 years old. On average, the oldest one-bedroom units are in Peterborough (at 79 years old) and the newest units are in Abbotsford-Mission (at 36 years old).

## Two-Bedroom Units (see Table 5)

- About 85 per cent or 28 of the CMAs have rents higher than the corresponding national rent.
- The highest rents are in the same CMAs as for one-bedroom units, but are in the order: Calgary, Edmonton, Toronto, Vancouver, and Barrie. The lowest rents are in Saguenay, Trois-Rivières, Sherbrooke, St. John, and Montréal.
- Many markets have a vacancy rate higher than the corresponding national vacancy rate. This includes CMAs with relatively high rents.
- The average age of two-bedroom units in CMAs is 49 years old. On average, the oldest two-bedroom units are in Windsor (at 62 years old) and the newest units are in Kelowna (at 33 years old).

## Three Or More Bedroom Units

(see Table 6)

- About 85 per cent or 28 of the CMAs have rents higher than the corresponding national rent.
- The highest rents are in Toronto, Edmonton, Barrie, Victoria, and Vancouver. The lowest rents are in Saguenay, Trois-Rivières, Sherbrooke, St. John, and Moncton.
- Only three markets have a vacancy rate above the corresponding Canadian vacancy rate: Saskatoon, Halifax, and Sherbrooke.
- The average age of three-ormore-bedroom units in CMAs is 49 years old. On average, the oldest three-or-morebedroom units are in Windsor (at 70 years old) and the newest units are in Abbotsford-Mission (at 31 years old).

Most CMAs have vacancy rates that are lower than the corresponding Canadian rate, and most (but not necessarily the same) CMAs have rents that are higher than the corresponding national rents. This is explained in part because Quebec has a very large share of purpose-built rental apartments with rents in the lowest-rent quintile and rents in Quebec tend to be lower than those outside Quebec. The two largest CMAs in Quebec (Montréal and Québec) generally have relatively lower vacancy rates. Another reason for these differences is that the national rents and vacancy rates include smaller centres with populations well below those of CMAs and these smaller centres generally have lower rents and higher vacancy rates. Additionally, location can be a factor in relatively higher rents and relatively lower vacancy rates. Older units may be in more centrally located areas which could support rental demand

and generally the stock in the lowestrent quintile is older in CMAs than in smaller centres.

The lists of CMAs with the highest and lowest rents by bedroom unit type are much the same for each number of bedrooms. Some of the markets with the highest rents in this quintile are markets that attract new residents (e.g., Toronto, Vancouver, Edmonton, and Calgary) from within their province, and from other provinces and countries. This causes rents to increase when supply does not match demand. One perhaps unexpected case with rents at the higher end is Barrie. This is likely due to Barrie's close proximity to the Greater Toronto Area (GTA) as many Barrie residents commute to the GTA for work.

The rents for three-or-more-bedroom units in CMAs are the highest relative to the corresponding national rent. This likely reflects the larger average household size of immigrant households that tend to settle in CMAs, and the relatively scarce three-or-more-bedrooms units.

In markets where rents are consistently near the bottom of the CMA range, sluggish employment and/or earnings growth puts downward pressure on rents. In 2015, the employment rate for those aged 15 to 64 in Saguenay, Trois-Rivières, Sherbrooke, and St. John were all below the Canadian average.

Some markets have vacancy rates that are above the corresponding national vacancy rate. Some possible reasons for these higher vacancy rates include households moving to homeownership in markets with strong economies; younger people remaining in, or returning to, the family home; and relatively higher purpose-built rental apartment construction since 2011 in CMAs such as Regina, Saskatoon, Edmonton, and St. John's, giving renters more housing choice.

# Table 3: Rent, Vacancy Rate, Average Age of Units, Annual Before-tax Household Income Threshold, and Number of Units, Purpose-built Rental Bachelor/Studio Units in the Lowest-rent Quintile, Canada and CMAs, 2015

Bachelor/Studio Units					
	Monthly rent at or below (\$)	Annual Before-tax Household Income Threshold (\$) <sup>1</sup>	Number of Units	Vacancy Rate	Average Age of Units (Years)
Toronto	760ª	30,400	4,777°	3.2% <sup>d</sup>	68ª
Vancouver	750a	30,000	2,391 <sup>b</sup>	1.0%ª	52 <sup>a</sup>
Edmonton	725ª	29,000	859°	5.5% <sup>d</sup>	50ª
Calgary	725 <sup>b</sup>	29,000	**	**	47 <sup>a</sup>
Ottawa-Gatineau (Ont. part) <sup>2</sup>	712a	28,480	1,074 <sup>d</sup>	2.0% <sup>c</sup>	75ª
Barrie	700 <sup>b</sup>	28,000	**	**	32 <sup>a</sup>
Oshawa	691ª	27,640	**	**	62 <sup>a</sup>
Guelph	650 <sup>b</sup>	26,000	**	0% <sup>d</sup>	69ª
Victoria	644 <sup>a</sup>	25,760	515°	0.3% <sup>b</sup>	59ª
Halifax	610 <sup>a</sup>	24,400	534°	3.1% <sup>c</sup>	<b>44</b> <sup>a</sup>
Regina	600 <sup>a</sup>	24,000	133 <sup>d</sup>	1.6% <sup>c</sup>	<b>74</b> <sup>a</sup>
Saskatoon	600ª	24,000	129 <sup>d</sup>	4.1% <sup>d</sup>	57ª
St John's (NL)	600 <sup>a</sup>	24,000	**	11.0% <sup>d</sup>	<b>44</b> <sup>a</sup>
Kelowna	600ª	24,000	**	0% <sup>c</sup>	37ª
Peterborough	600 <sup>b</sup>	24,000	**	0% <sup>d</sup>	75ª
Kitchener-Cambridge-Waterloo	596ª	23,840	**	**	57ª
Kingston	590ª	23,600	**	0% <sup>d</sup>	61ª
Abbotsford-Mission	550 <sup>b</sup>	22,000	**	**	35ª
Brantford	550 <sup>b</sup>	22,000	**	**	56ª
Thunder Bay	525ª	21,000	**	**	70ª
Hamilton	520ª	20,800	**	**	73ª
Greater Sudbury	516 <sup>b</sup>	20,640	**	0% <sup>c</sup>	64ª
St. Catharines-Niagara	510a	20,400	**	**	66ª
London	506ª	20,240	**	5.4% <sup>d</sup>	<b>74</b> <sup>a</sup>
Ottawa-Gatineau (Que. part)	500 <sup>b</sup>	20,000	**	**	57ª
Winnipeg	486ª	19,440	713°	2.9% <sup>c</sup>	76ª
Canada	485ª	19,400	26,494 <sup>b</sup>	5.8% <sup>b</sup>	57ª
Moncton	470ª	18,800	**	**	61ª
Québec	460ª	18,400	**	1.1% <sup>d</sup>	60ª
Montréal	450ª	18,000	9,743 <sup>d</sup>	5.5% <sup>d</sup>	57ª
Windsor	435 <sup>b</sup>	17,400	**	**	92ª
St. John	400 <sup>b</sup>	16,000	**	**	41 <sup>a</sup>
Sherbrooke	360ª	14,400	**	**	57ª
Trois-Rivières	333ª	13,320	**	**	51ª
Saguenay	310°	12,400	**	**	59ª

Source: 2015 CMHC Rental Market Survey

Data Quality Codes: a = excellent, b = very good, c = good, d = fair (use with caution)

For a household to meet the affordability standard for the rent shown in the "Monthly rent at or below (\$)" column, it would need an income above this threshold.

<sup>&</sup>lt;sup>2</sup> The Ottawa-Gatineau CMA has been divided into the portion of the CMA in Quebec and the portion in Ontario.

<sup>\*\*</sup> Data suppressed to protect confidentiality or data are not statistically reliable

# Table 4: Rent, Vacancy Rate, Average Age of Units, Annual Before-tax Household Income Threshold, and Number of Units, Purpose-built Rental One-Bedroom Units in the Lowest-rent Quintile, Canada and CMAs, 2015

One-Bedroom Units					
	Monthly rent at or below (\$)	Annual Before-tax Household Income Threshold (\$) <sup>1</sup>	Number of Units	Vacancy Rate	Average Age of Units (Years)
Calgary	950ª	38,000	3,559 <sup>b</sup>	3.0%ª	48ª
Toronto	920ª	36,800	25,016a	1.5% <sup>b</sup>	57 <sup>a</sup>
Edmonton	875ª	35,000	6,026 <sup>b</sup>	4.2% <sup>b</sup>	46ª
Barrie	856ª	34,240	210 <sup>d</sup>	3.9% <sup>d</sup>	64ª
Ottawa-Gatineau (Ont. part) <sup>2</sup>	845ª	33,800	5,717 <sup>b</sup>	3.6% <sup>d</sup>	54ª
Vancouver	840ª	33,600	13,263ª	1.0%ª	46 <sup>a</sup>
Regina	800a	32,000	1,050⁵	5.3% <sup>b</sup>	60 <sup>a</sup>
Guelph	800ª	32,000	506 <sup>d</sup>	1.0%ª	55ª
Oshawa	800a	32,000	639 <sup>d</sup>	2.7% <sup>c</sup>	59 <sup>a</sup>
Saskatoon	775ª	31,000	1,096 <sup>b</sup>	5.9% <sup>b</sup>	49ª
Victoria	775ª	31,000	2,843 <sup>b</sup>	0.4%ª	51ª
Kingston	740a	29,600	864 <sup>d</sup>	1. <b>7</b> %c	55ª
Kitchener-Cambridge-Waterloo	733ª	29,320	1,886°	0.9%ª	49 <sup>a</sup>
Kelowna	720a	28,800	**	0% <sup>c</sup>	41 <sup>a</sup>
St John's (NL)	700ª	28,000	246 <sup>d</sup>	3.8% <sup>d</sup>	53ª
Peterborough	700a	28,000	430 <sup>d</sup>	3.6% <sup>d</sup>	79ª
Greater Sudbury	680ª	27,200	**	**	61ª
Brantford	673ª	26,920	**	2.1% <sup>c</sup>	58ª
Hamilton	670a	26,800	2,550°	6.9% <sup>b</sup>	62 <sup>a</sup>
Winnipeg	669ª	26,760	5,437 <sup>b</sup>	1. <b>9</b> %⁵	63ª
London	668ª	26,720	3,452 <sup>b</sup>	3.6% <sup>c</sup>	64 <sup>a</sup>
Abbotsford-Mission	650ª	26,000	483 <sup>d</sup>	0.6%ª	36ª
St. Catharines-Niagara	650a	26,000	1,079°	3.3% <sup>d</sup>	61ª
Thunder Bay	650ª	26,000	430°	4.4% <sup>c</sup>	72 <sup>a</sup>
Halifax	640ª	25,600	3,161 <sup>b</sup>	5.0% <sup>b</sup>	45ª
Windsor	600a	24,000	1,675°	6.0% <sup>c</sup>	72ª
Canada	600 <sup>a</sup>	24,000	148,501ª	4.9% <sup>a</sup>	56ª
Ottawa-Gatineau (Que. part)	595ª	23,800	**	**	45ª
Moncton	550a	22,000	662 <sup>d</sup>	6.5% <sup>c</sup>	58ª
Québec	548ª	21,920	4,446 <sup>b</sup>	3.3% <sup>d</sup>	55ª
Montréal	525ª	21,000	33,515°	<b>4.9</b> % <sup>d</sup>	61ª
St. John	500ª	20,000	524°	12.0% <sup>d</sup>	73ª
Sherbrooke	425ª	17,000	I,635 <sup>d</sup>	**	66ª
Saguenay	400ª	16,000	**	**	62ª
Trois-Rivières	395ª	15,800	979 <sup>d</sup>	11.4% <sup>d</sup>	58ª

Source: 2015 CMHC Rental Market Survey

For a household to meet the affordability standard for the rent shown in the "Monthly rent at or below (\$)" column, it would need an income above this threshold.

 $<sup>^2</sup>$  The Ottawa-Gatineau CMA has been divided into the portion of the CMA in Quebec and the portion in Ontario.

<sup>\*\*</sup> Data suppressed to protect confidentiality or data are not statistically reliable Data Quality Codes: a = excellent, b = very good, c = good, d = fair (use with caution)

## Table 5: Rent, Vacancy Rate, Average Age of Units, Annual Before-tax Household Income Threshold, and Number of Units, Purpose-built Rental Two-Bedroom Units in the Lowest-rent Quintile, Canada and CMAs, 2015

Two-Bedrooms Units					
	Monthly rent at or below (\$)	Annual Before-tax Household Income Threshold (\$) <sup>1</sup>	Number of Units	Vacancy Rate	Average Age of Units (Years)
Calgary	1,140ª	45,600	3,143 <sup>b</sup>	5.4% <sup>b</sup>	42ª
Edmonton	1,075ª	43,000	5,558 <sup>b</sup>	4.6% <sup>b</sup>	45ª
Toronto	1,054ª	42,160	24,880 <sup>a</sup>	1.3%ª	53ª
Ottawa-Gatineau (Ont. part) <sup>2</sup>	986ª	39,440	4,824 <sup>b</sup>	1.9%ª	52ª
Vancouver	981ª	39,240	5,173ª	1.3%ª	43ª
Barrie	980ª	39,200	425 <sup>d</sup>	1.2%ª	49ª
Victoria	950ª	38,000	1,471 <sup>b</sup>	0.6%ª	46ª
Regina	940ª	37,600	1,304ª	4.7% <sup>a</sup>	47ª
Saskatoon	925ª	37,000	1,495 <sup>b</sup>	6.1% <sup>b</sup>	43ª
Guelph	901ª	36,040	724 <sup>c</sup>	0.2% <sup>b</sup>	48ª
Oshawa	899ª	35,960	**	2.2% <sup>c</sup>	49ª
Kingston	876ª	35,040	1,435°	2.2% <sup>c</sup>	49ª
Winnipeg	85 la	34,040	4,538 <sup>b</sup>	3.0% <sup>b</sup>	58ª
Kelowna	850ª	34,000	574 <sup>d</sup>	0.8% <sup>d</sup>	33ª
Kitchener-Cambridge-Waterloo	850ª	34,000	3,610 <sup>b</sup>	2.1% <sup>c</sup>	49ª
Peterborough	850ª	34,000	917 <sup>b</sup>	2.1% <sup>c</sup>	57ª
Hamilton	809ª	32,360	2,882 <sup>b</sup>	12.2% <sup>c</sup>	56ª
St John's (NL)	800ª	32,000	409 <sup>b</sup>	3.5% <sup>c</sup>	<b>44</b> <sup>a</sup>
Greater Sudbury	800ª	32,000	1,230 <sup>d</sup>	4.2% <sup>d</sup>	52ª
St. Catharines-Niagara	780ª	31,200	1,702°	4.3% <sup>c</sup>	57ª
London	777 <sup>a</sup>	31,080	4,509 <sup>b</sup>	4.2% <sup>c</sup>	54ª
Thunder Bay	775ª	31,000	580°	2.5% <sup>c</sup>	49 <sup>a</sup>
Halifax	774 <sup>a</sup>	30,960	4,511 <sup>b</sup>	7.6% <sup>b</sup>	47 <sup>a</sup>
Abbotsford-Mission	763ª	30,520	404 <sup>d</sup>	1.8% <sup>c</sup>	35ª
Brantford	735ª	29,400	**	**	48 <sup>a</sup>
Windsor	717a	28,680	1,177°	8.6% <sup>c</sup>	62ª
Ottawa-Gatineau (Que. part)	673ª	26,920	2,316 <sup>c</sup>	7.9% <sup>c</sup>	43ª
Québec	665ª	26,600	8,852 <sup>b</sup>	3.2% <sup>c</sup>	49 <sup>a</sup>
Moncton	650ª	26,000	1,765 <sup>b</sup>	9.8% <sup>b</sup>	<b>42</b> <sup>a</sup>
Canada	650 <sup>a</sup>	26,000	181,984ª	4.5% <sup>a</sup>	50 <sup>a</sup>
Montréal	600ª	24,000	56,598 <sup>b</sup>	3.2% <sup>d</sup>	57ª
St. John	600ª	24,000	1,081 <sup>b</sup>	8.8% <sup>c</sup>	58ª
Sherbrooke	538ª	21,520	3,392 <sup>b</sup>	7.0% <sup>c</sup>	54ª
Trois-Rivières	475ª	19,000	1,672°	**	58ª
Saguenay	460ª	18,400	**	**	57ª

Source: 2015 CMHC Rental Market Survey

Data Quality Codes: a = excellent, b = very good, c = good, d = fair (use with caution)

For a household to meet the affordability standard for the rent shown in the "Monthly rent at or below (\$)" column, it would need an income above this threshold.

 $<sup>^2</sup>$  The Ottawa-Gatineau CMA has been divided into the portion of the CMA in Quebec and the portion in Ontario.

 $<sup>\</sup>ensuremath{^{**}}$  Data suppressed to protect confidentiality or data are not statistically reliable

# Table 6: Rent, Vacancy Rate, Average Age of Units, Annual Before-tax Household Income Threshold, and Number of Units, Purpose-built Rental Three-or-more-Bedroom Units in the Lowest-rent Quintile, Canada and CMAs, 2015

Three-or-more-Bedroom-Units					
	Monthly rent at or below (\$)	Annual Before-tax Household Income Threshold (\$) <sup>1</sup>	Number of Units	Vacancy Rate	Average Age of Units (Years)
Toronto	1,241ª	49,640	5,015°	0.7%ª	51ª
Edmonton	1,239ª	49,560	532°	4.1% <sup>d</sup>	41 <sup>a</sup>
Barrie	1,150ª	46,000	**	**	51ª
Ottawa-Gatineau (Ont. part) <sup>2</sup>	I,147ª	45,880	514 <sup>d</sup>	<b>4.9</b> % <sup>d</sup>	57ª
Victoria	1,137ª	45,480	80 <sup>d</sup>	0% <sup>b</sup>	43ª
Vancouver	1,117ª	44,680	406 <sup>b</sup>	1.3%ª	43 <sup>a</sup>
Regina	1,100ª	44,000	105 <sup>d</sup>	**	47ª
Peterborough	1,095ª	43,800	**	**	51ª
Oshawa	1,045ª	41,800	**	3.3% <sup>c</sup>	46ª
Kingston	1,040ª	41,600	**	**	51ª
Calgary	1,025ª	41,000	**	**	42ª
Winnipeg	990ª	39,600	**	0% <sup>c</sup>	61 <sup>a</sup>
Thunder Bay	985ª	39,400	**	**	35 <sup>a</sup>
Guelph	975ª	39,000	**	0% <sup>d</sup>	52ª
Kitchener-Cambridge-Waterloo	972ª	38,880	**	**	50ª
Hamilton	970ª	38,800	**	**	51ª
Saskatoon	930ª	37,200	211 <sup>d</sup>	<b>6.9</b> % <sup>c</sup>	38ª
Kelowna	900 <sup>b</sup>	36,000	**	**	32 <sup>a</sup>
Halifax	900ª	36,000	780°	7.5% <sup>c</sup>	54ª
Greater Sudbury	900 <sup>b</sup>	36,000	**	**	61a
Abbotsford-Mission	875ª	35,000	**	**	31 <sup>a</sup>
London	870a	34,800	**	**	54ª
St. Catharines-Niagara	818ª	32,720	**	0.7% <sup>b</sup>	52ª
Brantford	810°	32,400	**	**	40 <sup>a</sup>
Ottawa-Gatineau (Que. part)	785ª	31,400	**	**	37 <sup>a</sup>
Québec	755ª	30,200	2,287°	3.4% <sup>d</sup>	51a
Windsor	725 <sup>a</sup>	29,000	**	**	70 <sup>a</sup>
St John's (NL)	715ª	28,600	**	**	<b>44</b> <sup>a</sup>
Montréal	700 <sup>a</sup>	28,000	15,749 <sup>d</sup>	2.0% <sup>c</sup>	58ª
Canada	700 <sup>a</sup>	28,000	40,286 <sup>b</sup>	4.2% <sup>b</sup>	50 <sup>a</sup>
Moncton	680 <sup>b</sup>	27,200	**	**	67 <sup>a</sup>
St. John	679ª	27,160	**	**	68ª
Sherbrooke	629ª	25,160	1,345°	<b>6.7</b> % <sup>c</sup>	55ª
Trois-Rivières	530ª	21,200	**	**	51ª
Saguenay	520ª	20,800	**	**	52ª

Source: 2015 CMHC Rental Market Survey

Data Quality Codes: a = excellent, b = very good, c = good, d = fair (use with caution)

For a household to meet the affordability standard for the rent shown in the "Monthly rent at or below (\$)" column, it would need an income above this threshold.

 $<sup>^2</sup>$  The Ottawa-Gatineau CMA has been divided into the portion of the CMA in Quebec and the portion in Ontario.

<sup>\*\*</sup> Data suppressed to protect confidentiality or data are not statistically reliable

ENDNOTES
URL to Rental Market Survey (see: https://www03.cmhc-schl.gc.ca/hmip-pimh/en/TableMapChart/RmsMethodology)
For Statistics Canada's definition of a Census Metropolitan Area see: https://www12.statcan.gc.ca/census-recensement/2011/ref/dict/geo009-eng.cfm.
neeps.// www.12.statean.ge.ea/census-recensement/2011/1en/died/ge000/-eng.enn.

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