

Research & Development Highlights

Socio-economic Series Issue 19

Housing Need in Canada's Metropolitan Areas, 1991 Part 2

Introduction

This highlight on metropolitan housing conditions explores variations in housing need by household type and tenure among 25 of the country's largest urban areas (Census Metropolitan Areas or CMAs). This is the second of a two—part series on metropolitan housing need.

The Data

As in the first issue, community—level information on housing conditions and need is based on the 1991 Census. This census provides the information required to calculate core housing need and a sample large enough to ensure data reliability across the country. The needs estimates identify housing conditions experienced by Canada's non—native privately—housed households, but not by collective households living in rooming houses or the homeless.

Findings

The Overall Picture

In 1991 the majority of Canada's metropolitan households enjoyed dwellings which met or exceeded today s standards for housing affordability, adequacy, and suitability. Nonetheless, almost two mil lion lived below one or another of these standards. Of these, about one million were in core housing need (Figure 1). They could not obtain adequate. suitable rental accommodation in their market areas without having to pay 30 per cent or mole of their gross household income.

Because they outnumber other types of households almost two to one, more families live below housing standards (1.18 million) and fall into core housing need (462,000) than any other household type (Figure 1). Proportionally, however, families are actually the most likely to own their housing and the least likely to lie below standards or in housing need. In contrast., non—elderly singles are the most likely to rent and the most likely to live below standards (42.6%)) and experience housing need (27.74%) , Tables 1 and 2 show how this overall finding holds in each CMA.

Figure 1: Number and Percentage of Non-Native Households Living in Housing Below Standards, Showing Those in Core Housing Need, Metropolitan Canada, 1991

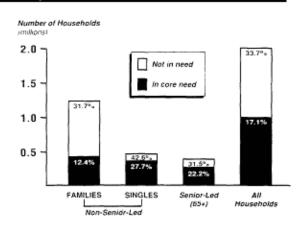


Table 1: Households by Type, Tenure, and Housing Conditions, 1991

METROPOLITAN AREA

HOUSEHOLDS IN TOTAL POPULATION, AND LIVING BELOW STANDARDS (#s OF HOUSEHOLDS IN '0005 SHOWING OWNER:RENTER (O:R) RATIO)

		NON-SENIOR-LED							SENIOR-LED				ALL				
		FAMILIE		S		SINGLES			(65+)				HOUSEHOLDS				
	#	ALL O:R	#	O:R	#	O:R	E #	BELOW O:R		LL O:R		ELOW O:R		ALL 0:11		BELOW O:R	
ATLANTIC CANADA																	
St. Johns	3	73:27	11	56:44	6	35:65	3	32:68	9	68:32	3	46:54	54	68:32	16	50:50	
Halifax	75	68:32	21	51:49	21	25:75	8	22:78	18	6436	6	41:59	114	59:41	35	42:58	
Saint John	28	72:28	7	55:45	6	31:69	2	26:74	9	62:38	3	38:62	44	64:36	13	46:54	
CENTRAL CANADA																	
Trois-Rivieres	32	67:33	8	51:49	10	24:76	4	18:82	9	48:52	31	31:69	52	55:45	16	38:62	
Chicoutimi-Jonqui~re	39	70:30	10	57:43	7	27:73	3	23:77	9	54:46	3	37:63	55	62:38	16	47:53	
0u~bec City	154	68:32	37	53:47	50	24:76	20	20:80	40	42:58	16	24:76	244	55:45	73	38:62	
Sherbrooke	33	62:38	9	47:53	11	2377	5	2080	9	43:57	3	21:79	52	51:49	17	35:65	
Montreal	728	6040	236	47:53	248	19:81	110	16:84	208	40:60	89	24:76	1184	48:52	436	34:66	
Ottawa-Hull	209	66 34	55	49:51	66	27:73	25	24:76	52	57:43	14	35:65	327	57:43	95	40:60	
Oshawa	57	7624	18	66:34	10	42:58	4	41:59	13	70:30	3	41:59	80	71:29	26	58:42	
Toronto	865	67:33	336	54:46	234	25:75	102	25:75	227	63:37	70	41:59	1.326	59:41	507	47:53	
Hamilton	135	74:26	42	61:39	31	31:69	10	31:69	47	65:35	12	40:60	213	66:34	68	51:49	
St. Catharines-Niagara	80	78:22	23	63:37	17	42:58	7	37:63	33	74:26	8	48:52	131	72:28	38	55:45	
Kitchener	83	69:31	26	55:45	19	31:69	7	30:70	22	63:37	5	33:67	123	62:38	38	47:53	
London	85	68:32	25	49:51	26	28:72	11	25:75	28	60:40	7	29:71	139	59:41	42	40:60	
Windsor	57	77:23	16	61:39	14	38:62	5	35:65	21	70:30	5	45:55	92	70:30	27	53:47	
Siidbury	36	74:26	10	59:41	7	30:70	3	28:72	10	63:37	3	41:59	54	66:34	17	50:50	
Thunder Bay	27	78:22	7	63:37	7	4060	2	38 62	11	71:29	3	51:49	44	71:29	11	55:45	
WESTERN CANADA																	
Winnipeg	136	76:24	39	61:39	43	35:65	18	31:69	53	61:39	15	38:62	231	65:35	72	49:51	
Regina	41	79:21	9	63:37	12	38:62	4	3367	13	66:34	2	44:56	66	69:31	16	52:48	
Saskatoon	44		11	56:44	14	34:66	5	31:69		63:37		42:58	71	64:36	19	47:53	
Edmonton	184	70:30	51	52:48	54	29:71	21	24:76	42	66:34	11	44:56	280	61:39	83	44:56	
Calgary		71:29		55:45	54	31:69		28:72		68:32		38:62		62:38		46:54	
Vancouver	339	68:32	109	53:47	124	27:73	59	21:79	113	66:34	34	33:67	576	59:41	202	40:60	
Victoria	58	70:30	17	54:46	21	32:68	10	24:76	33	69:31	9	30:70	112	63:37	36	40:60	
ALL METRO AREAS																	
	3736	68:32	1.182	53:47	1.112	26:74	473	23:77	1.076	59:41	338	34:66	5.924	58:42	1996	43:57	

METROPOLITAN AREA

HOUSEHOLDS IN TOTAL POPULATION. AND IN CORE HOUSING NEED (#s OF HOUSEHOLDS IN 'OOOs SHOWING OWNER:RENTER (O:R) RATIO)

	NON-SENIOR-LED FAMILIES SINGLES								SENIOR-LED (65+)				ALL HOUSEHOLDS			
•		LL 0:11		NEED 0:11		LL 0:11	IN #	N NEED D:R		ALL D:R	IN N # 0 :	IEED :11		LL 0.11		NEED D:R
ATLANTIC CANADA																
St. Johns	39	73:27	5	33.67	6	35:65	2	26:74	9	68:32	2 3	9 61	54	6832	9	33:67
Halifax	75	68:32	9	30:70	21	25:75	6	13:87	18	64:36	4 3	2:68	114	59:41	19	26:74
SaintJohn	28	72:28	3	29:71	6	31:69	2	21:79	9	62:38	2 2	4:76	44	64:36	7	26:74
CENTRAL CANADA																
Trois-Rivi~res	32	67:33	4	24:76	10	24:76	3	10:90	9	48:52	2 1	4:86	52	55:45	9	17:83
Chicoutimi-Jonqui~re	39	70:30	3	30:70	7	27:73	2	15:85	9	54:46	2 2	8:72	55	62:38	7	25:75
0u~bec City	154	68:32	14	26:74	50	24:76	14	11:89	40	42:58	10 1	7:83	244	55:45	38	18:82
Sherbrooke	33	6238	4	17:83	11	23 77	3	1090	9	43:57	2 1	3:87	52	51:49	4	14:86
Montreal	728	6040	98	22:78	248	1981	78	892	208	40:60	63 1	7:83	1.184	48:52	240	16:84
Ottawa-Hull	209	66:34	21	21:79	66	27 73	15	11 89	52	57:43	9 2	8:72	327	57:43	45	19:81
Oshawa	57	76:24	6	35:65	10	42:58	2	24:76	13	70:30	3 3	4:66	80	71:29	11	32:68
Toronto	865	67:33	115	32:68	234	25:75	55	15:85	227	63:37	51 3	5:65	1,326	59:41	221	28:72
Hamilton	135	74:26	13	33:67	31	31:69	7	17:83	47	65:35	8 3	3:67	213	66:34	29	29:71
St. Catharines-Niagara	80	78:22	8	36:64	17	42:58	4	24:76	33	74:26	5 3	9:61	131	72:28	17	34:66
Kitctiener	83	69:31	8	26:74	19	31:69	4	16:84	22	63:37	3 2	5:75	123	62:38	16	23:77
London	85	68:32	10	24:76	26	28 72	6	13 87	28	60:40	4 2	3:77	139	59:41	21	20:80
Windsor	57	77:23	7	36:64	14	38 62	4	24 76	21	70:30	4 3	8:62	92	70:30	14	33:67
Sudbury	36	74:26	4	32:68	7	30 70	2	2080	10	63:37	2 3	4:66	54	66:34	8	29:71
Thunder Bay	27	78:22	2	34:66	7	40:60	1	24:76	11	71:29	2 3	7:63	44	71:29	5	32:68
WESTERN CANADA																
Winnipeg	136	76:24	15	35:65	43	35:65	11	17:83	53	61:39	10 2	6:74	231	65:35	37	27:73
Regina	41	79:21	5	43:57	12	38:62	3	27:73	13	66:34	2 3	4:66	66	69:31	10	36:64
Saskatoon	44	74:26	7	39:61	14	34:66	4	25:75	13	63:37	33	565	71	6436	13	34:66
Edmonton	184	70:30	20	26:74	54	29:71	14	13:87	42	66:34	6 3	2:68	280	61:39	40	22:78
Calgary	173	71:29	19	31:69	54	31:69	13	16:84	34	68:32	6 2	8:72	261	62:38	38	26:74
Vancouver	339	68:32	53	36:64	124	2773	43	1288	113	66:34	28 2	6:74	576	59:41	124	26:74
Victoria	58	70:30	7	34:66	21	32:68	7	16:84	33	69:31	6 2	3:77	112	63:37	20	25:75
ALL METRO AREAS																
	3.736	68:32	462	29:71	1.112	26:74	308	13:87	1.076	59:41	239 2	773	5924	58:42	1.010	24:76

Urban Profiles

Although one in six CMA households are in core housing need, three quarters are renters. mainly non-elderly singles or senior-led hoLiseholds. In five of the six CMAs where need is above average (Vaiicouver. Victoria. Montréal, Sherbrooke. and Trois-Riviéres). renters, non-elderly singles and senior-led households are over-represented among those in need. In Saskatoon. however. owners are more likely to be in core housine need than in any other CMA. and families comprise a majority of the households in need.

Housing need is worst in Vancouver (21.5 per cent). Montreal (20.3 per cent), and Saskatoon (19 per cent). Vancouver's high housing costs affect all households and lead to the highest incidence of need experienced by non-senior-led families and singles. and the third highest incidence of need aniong senior-led households. One in two of Vancouver's seniorled renters live in core housing need. In Motitreal. it is lower incomes that contribute more to the third highest level of non-senior family need and. at almost one in three, the highest level of senior-led household need. Montreal has the highest number of households in need of any CMA. and Montréalers are more likely to he in need than are residents of any other CMA except Vancouver. Saskatoon both resenibles and differs from Montreal. As in Montreal. lower incomes relative to housino costs lead to more households in need. But Saskatoon differs fromi oilier CMAs with ahove average need iii that its households in need are doniiiiated liv ion-seiiior-led faniilies.

Conclusion

Three C M A s Vancouver. Toronto and Montreal are home to about 52 per cent of Canada's metropolitan households and 58 per cent of those in housing need. While Vancouver and Montréal households are in general more affected by housine need than households in other CMAs, data shows that seniors who rent are among those most in need in all CMAs.

Produced as a result of work carried out in the Research Division of Canada Mortgage and Housing Corporation (CM HC). This highlight is the second of two issues to profile housing conditions and need for non-native households

living in 25 CMAs. An upcoming issue will exaniine the housing coilditions of Canada's aboriginal peoples residing in these metropolitan

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