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Urban-Rural Interaction in Canada: Definitions and Data Background Tables

Ray D. Bollman, Statistics Canada CRRF Workshop, April 28, 2004, Prince George, B.C.

Table 1. Number of Census Subdivisions by Population Size, Canada, 2001

Population size of census	Census su	bdivisions	Popu	lation
subdivision	Number	Percent	Number	Percent
No inhabitants	416	7	0	0
1 to 49	359	6	7,893	0
50 to 99	233	4	17,066	0
100 to 199	377	7	56,193	0
200 to 299	319	6	79,609	0
300 to 399	379	7	132,414	0
400 to 499	308	6	137,684	0
500 to 749	601	11	368,483	1
750 to 999	422	8	364,691	1
1,000 to 2,499	980	18	1,535,309	5
2,500 to 4,999	479	9	1,700,611	6
5,000 to 9,999	327	6	2,303,986	8
10,000 to 24,999	240	4	3,629,891	12
25,000 to 49,999	68	1	2,383,484	8
50,000 to 99,999	51	1	3,606,808	12
100,000 to 499,999	33	1	6,064,762	20
500,000 and over	8	0	7,618,210	25
All census subdivisions	5,600	100	30,007,094	100

A census subdivision is, generally, is an incorporated town or municipality.

For the exact definition, see Statistics Canada. (2002) 2001 Census Dictionary

(Ottawa: Statistics Canada, Catalogue No. 92-378) (www.statcan.ca/english/census2001/dict/index.htm)

Source: Statistics Canada. Census of Population, 2001.

Table 2. Number of Census Subdivisions by Statistical Area Classification, Canada, 2001

Statistical area classification (SAC)	Census su	bdivisions	Popula	ition
Statistical area classification (SAC)	Number	Percent	Number	Percent
Census Metropolitan Areas (CMAs)	471	8	19,296,926	64
Census Agglomerations (CAs) with census tracts	93	2	1,700,766	6
Census Agglomerations (CAs) without census tracts	431	8	2,841,394	9
Subtotal: Larger urban centres (CMAs and CAs)	995	18	23,839,086	79
Strong metropolitan influenced zone (MIZ)	566	10	1,524,579	5
Moderate metropolitan influenced zone (MIZ)	1,388	25	2,285,538	8
Weak metropolitan influenced zone (MIZ)	1,016	18	1,969,211	7
No metropolitan influenced zone (MIZ)	1,538	27	333,847	1
Territories RST	97	2	54,833	0
Subtotal: Rural and small town areas (non-CMA/CA)	4,605	82	6,168,008	21
Total: All census subdivisions	5,600	100	30,007,094	100

A census subdivision is, generally, an incorporated town or municipality.

For the exact definition, see Statistics Canada. (2002) 2001 Census Dictionary

(Ottawa: Statistics Canada, Catalogue No. 92-378) (www.statcan.ca/english/census2001/dict/index.htm)

A CMA comprises an urban core population of 100,000 or more plus the population in neighbouring municipalities where

50 percent or more of the workforce commutes into the urban core. A CA comprises an urban core population of 10,000 to 99,999 and neighbouring municipalities where 50 percent or more of the workforce commutes into the core.

Census agglomerations with census tracts have a population of 50,000 to 99,999 in the urban core.

Metropolitan influenced zones (MIZ) are assigned on the basis of the size of commuting to any CMA or CA.

Source: Statistics Canada. Census of Population, 2001.

Table 3a. Number of census subdivisions by "Statistical area classification" and population size, Canada, 2001

Table 3a. Number of census subdivisions by Stati			of census sub	· · · · · · · · · · · · · · · · · · ·	
Statistical area classification (SAC)	0 to 199	200 to 999	1,000 to 9,999	10,000 and over	All census sub-divisions
		*** number	of census sub	divisions ***	
Census Metropolitan Areas (CMAs)	44	54	171	202	471
Census Aggomerations (CAs) with census tracts	8	12	42	31	93
Census Aggomerations (CAs) without census tracts	96	82	153	100	
Subtotal: Larger urban centres (CMAs and CAs)	148	148	366	333	995
Strong metropolitan influenced zone (MIZ)	34	230	270	32	566
Moderate metropoltain influenced zone (MIZ)	75	723	568	22	1,388
Weak metropolitan influenced zone (MIZ)	41	462	500	13	1,016
No metropolitan influenced zone (MIZ)	1,046	427	65	0	1,538
Territories RST	41	39	17	0	97
Subtotal: Rural and small town areas (non-CMA/CA)	1,237	1,881	1,420	67	4,605
Total: All census subdivisions	1,385	2,029	1,786	400	5,600
	*** as nerce	nt of number	of census subo	livisions withi	n each SAC
	as perce	in or number	group ***	aivisions within	ii eacii SAC
Census Metropolitan Areas (CMAs)	9	11	36	43	
Census Aggomerations (CAs) with census tracts	9	13	45	33	
Census Aggomerations (CAs) without census tracts	22	19	35	23	
Subtotal: Larger urban centres (CMAs and CAs)	15	15	37	33	100
Strong metropolitan influenced zone (MIZ)	6	41	48	6	100
Moderate metropoltain influenced zone (MIZ)	5	52	41	2	
Weak metropolitan influenced zone (MIZ)	4	45	49	1	
No metropolitan influenced zone (MIZ)	68	28	4	0	
Territories RST	42	40	18	0	100
Subtotal: Rural and small town areas (non-CMA/CA)	27	41	31	1	100
Total: All census subdivisions	25	36	32	7	100
	*** as percent	of number of o	ensus subdivi	sions within ea	ach population
	p		size group ***		
Census Metropolitan Areas (CMAs)	3	3		51	
Census Agglomerations (CAs) with census tracts	1	1		8	
Census Agglomerations (CAs) without census tracts	7	4	9	25	
Subtotal: Larger urban centres (CMAs and CAs)	11	7	20	83	18
Strong metropolitan influenced zone (MIZ)	2	11	15	8	
Moderate metropolitan influenced zone (MIZ)	5	36	32	6	
Weak metropolitan influenced zone (MIZ)	3	23	28	3	
No metropolitan influenced zone (MIZ)	76	21	4	0	
Territories RST Subtotal: Rural and small town areas (non-CMA/CA)	3 89	2 93	80	0 17	_
Cubicial. Italia and Sman town areas (non-CiniACA)	09	93	80	17	02
Total: All census subdivisions	100	100	100	100	100

Source: Statistics Canada. GEOSUITE: 2001 Census (Ottawa: Statistics Canada, Cat. no. 92F0085XCB).

Metropolitan influenced zones (MIZ) are assigned on the basis of the size of commuting to any CMA or CA.

A CMA comprises an urban core population of 100,000 or more plus the population in neighbouring municipalities where 50 percent or more of the workforce commutes into the urban core.

A CA comprises an urban core population of 10,000 to 99,999 and neighbouring municipalities where 50 percent or more of the workforce commutes into the core.

Census agglomerations with census tracts have a population of 50,000 to 99,999 in the urban core.

Table 3. Number of census subdivisions by "Statistical area classification" and population size, Canada, 2001

							Р	opula	tion s	ize class	of censu	s subdiv	ision					1
Statistical area classification (SAC)	No inhab- itants	1 to 49	50 to 99	100 to 199	200 to 299	300 to 399	400 to 499	500 to 749	750 to 999	1,000 to 2,499	2,500 to 4,999	5,000 to 9,999	10,000 to 24,999	25,000 to 49,999	50,000 to 99,999	100,000 to 499,999	500,000 and over	
									*** nı	ımber of	census s	ubdivisi	ons ***					
Census Metropolitan Areas (CMAs)	7	15	9	13	4	13	8	14	15	68		56	95	35	35	29	8	47
Census Aggomerations (CAs) with census tracts	1	4	1	2	4		1	1	6	16	14	12	10	6	13	2		9
Census Aggomerations (CAs) without census tracts	36	30		19	14	16	10	21	21	70		32	71	24	3	2		43
Subtotal: Larger urban centres (CMAs and CAs)	44	49	21	34	22	29	19	36	42	154	112	100	176	65	51	33	8	99
Strong metropolitan influenced zone (MIZ)	1		7	26	30	48	31	63	58	134	79	57	30	2				56
Moderate metropoltain influenced zone (MIZ)		2	8	65	104	104	113	230	172	341	149	78	22					1,38
Weak metropolitan influenced zone (MIZ)	3	_		32	42	86	72	153	109	277	132	91	12	1				1,01
No metropolitan influenced zone (MIZ)	360	293		208	114	105	69	104	35	60	5							1,53
Territories RST	8	12		12	7	7	4	15	6	14		1		_	_			9
Subtotal: Rural and small town areas (non-CMA/CA)	372	310	212	343	297	350	289	565	380	826	367	227	64	3	0	0	0	4,60
Total: All census subdivisions	416	359	233	377	319	379	308	601	422	980	479	327	240	68	51	33	8	5,60
						*** as	percei	nt of n	umbe	r of cens	us subdi	visions v	vithin eac	h SAC g	roup ***			
Census Metropolitan Areas (CMAs)	1	3	2	3	1	3	2	3	3	14	10	12	20	7	7	6		
Census Aggomerations (CAs) with census tracts	1	4	1	2	4	0	1	1	6	17	15	13	11	6	14	2	0	
Census Aggomerations (CAs) without census tracts	8	7	3	4	3	4	2	5	5	16		7	16	6	1	0	0	
Subtotal: Larger urban centres (CMAs and CAs)	4	5	2	3	2	3	2	4	4	15	11	10	18	7	5	3	1	10
Strong metropolitan influenced zone (MIZ)	0	0	1	5	5	8	5	11	10	24	14	10	5	0	0	0	0	10
Moderate metropoltain influenced zone (MIZ)	0	0	1	5	7	7	8	17	12	25	11	6	2	0	0	0	0	10
Weak metropolitan influenced zone (MIZ)	0	0	0	3	4	8	7	15	11	27	13	9	1	0	0	0	0	
No metropolitan influenced zone (MIZ)	23	19	12	14	7	7	4	7	2	4	-	0	0	0	0	0	0	
Territories RST	8	12	9	12	7	7	4	15	6	14		1	0	0	0	0	0	
Subtotal: Rural and small town areas (non-CMA/CA)	8	7	5	7	6	8	6	12	8	18	8	5	1	0	0	0	0	10
Total: All census subdivisions	7	6	4	7	6	7	6	11	8	18	9	6	4	1	1	1	0	10
					*** as	perce	nt of r	umbe	er of c	ensus su	bdivision	ns within	each por	oulation s	size grou	p ***		
Census Metropolitan Areas (CMAs)	2	4	4	3	1	3	3	2	4	7	10	17	40	51	69	88	100	
Census Agglomerations (CAs) with census tracts	0	1	0	1	1	0	0	0	1	2		4	4	9	25	6	0	
Census Agglomerations (CAs) without census tracts	9	8		5	4	4	3	3	5	7		10	30	35	6	6	_	
Subtotal: Larger urban centres (CMAs and CAs)	11	14	9	9	7	8	6	6	10	16	23	31	73	96	100	100	100	1
Strong metropolitan influenced zone (MIZ)	0	0	3	7	9	13	10	10	14	14	-	17	13	3	0	0		
Moderate metropolitan influenced zone (MIZ)	0	1	3	17	33	27	37	38	41	35		24	9	0	0	0		
Weak metropolitan influenced zone (MIZ)	1	1	1	8	13	23	23	25	26	28	-	28	5	1	0	0	0	
No metropolitan influenced zone (MIZ)	87	82		55	36	28	22	17	8	6		0	0	0	0	0	0	
Territories RST	2	3	4	3	2	2	1	2	1	1	0	0	0	0	0	0	0	ا ا
Subtotal: Rural and small town areas (non-CMA/CA)	89	86	91	91	93	92	94	94	90	84	77	69	27	4	0	0	0	8
Total: All census subdivisions Source: Statistics Canada. GEOSUITE: 2001 Census (Ottawa: Statistics C			100		100	100	100	100	100	100	100	100	100	100	100	100	100	10

Metropolitan influenced zones (MIZ) are assigned on the basis of the size of commuting to any CMA or CA.

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Table 4. Population of census subdivisions by "Statistical area classification" and population size, Canada, 2001

							Pop	ulation	size cl	lass of c	ensus s	ubdivisi	on					1
Statistical area classification (SAC)	No inhab- itants	1 to 49	50 to 99	100 to 199	200 to 299	300 to 399	400 to 499	500 to 749	750 to 999	1,000 to 2,499	2,500 to 4,999	5,000 to 9,999	10,000 to 24,999	25,000 to 49,999	50,000 to 99,999	100,000 to 499,999	500,000 and over	All census sub- division
									***	total no	pulation	1 ***						
Census Metropolitan Areas (CMAs)	0	325	662	1,842	980	4,640	3,613	8,712	13,249	112,000	180,787	402,470	1,593,319	1,223,116	2,491,428	5,641,573	7,618,210	19,296,92
Census Agglomerations (CAs) with census tracts		131	60	264	1,010		468	695	5,495	24,514	57,139	86,295	148,221	244,167	922,427	209,880		1,700,76
Census Agglomerations (CAs) without census tracts	0	592	752	2,336	3,418	5,749	4,588	13,242	18,192	113,513	189,383	233,285	1,034,848	815,234	192,953	213,309		2,841,39
Subtotal: Larger urban centres (CMAs and CAs)	0	1,048	1,474	4,442	5,408	10,389	8,669	22,649	36,936	250,027	427,309	722,050	2,776,388	2,282,517	3,606,808	6,064,762	7,618,210	23,839,08
Strong metropolitan influenced zone (MIZ)	0		537	4,113	7,558	17,155	14,032	38,539	49,838	209,122	274,819	401,932	431,537	75,397				1,524,57
Moderate metropolitan influenced zone (MIZ)		45	612	10,341	26,063	35,971	50,664	141,800	147,561	534,773	513,182	559,323	265,203					2,285,53
Weak metropolitan influenced zone (MIZ)	0	102	227	5,132	10,665	30,535	32,331	94,753	95,118	437,695	464,875	615,445	156,763	25,570				1,969,21
No metropolitan influenced zone (MIZ)	0	6,421	13,599	30,428	28,118	35,972	30,198	61,666	30,137	83,286	14,022							333,84
Territories RST	0	277	617	1,737	1,797	2,392	1,790	9,076	5,101	20,406	6,404	5,236						54,83
Subtotal: Rural and small town areas (non-CMA/CA)	0	6,845	15,592	51,751	74,201	122,025	129,015	345,834	327,755	1,285,282	1,273,302	1,581,936	853,503	100,967	0	0	O	6,168,00
Total: All census subdivisions	0	7.893	17.066	56.193	79.609	132.414	137,684	368.483	364.691	1.535.309	1,700,611	2.303.986	3.629.891	2.383.484	3.606.808	6,064,762	7.618.210	30,007,094
		,,,,,,	,												.,,	,,,,,,		
	_					*				l popula	tion with	nin each	SAC gr					
Census Metropolitan Areas (CMAs)	0	0	0	0	0	0	- 1	0	0	1	1	2	8	6				
Census Agglomerations (CAs) with census tracts	0	0	0	0	0	0	1	0	0	1	3 7	5 8	9 36	14				
Census Agglomerations (CAs) without census tracts	0	0	0	0	0	0		0	0	4	2	3	12	29 10		8 25		
Subtotal: Larger urban centres (CMAs and CAs)	U	U	U	U	U	U	ا	U	U	'		3	12	10	15	25	32	100
Strong metropolitan influenced zone (MIZ)	0	0	0	0	0	1	1	3	3	14	18	26	28	5	0	0	0	100
Moderate metropolitan influenced zone (MIZ)	0	0	0	0	1	2	2	6	6	23	22	24	12	0	0	0	0	100
Weak metropolitan influenced zone (MIZ)	0	0	0	0	1	2	2	5	5	22	24	31	8	1	0	0	0	100
No metropolitan influenced zone (MIZ)	0	2	4	9	8	11	9	18	9	25	4	0	0	0	0	_	0	
Territories RST	0	1	1	3	3	4	3	17	9	37	12	10	0	0	0	0	0	
Subtotal: Rural and small town areas (non-CMA/CA)	0	0	0	1	1	2	2	6	5	21	21	26	14	2	0	0	0	100
Total: All census subdivisions	0	0	0	0	0	0	0	1	1	5	6	8	12	8	12	20	25	100
						*** as	nercen	t of tota	al noni	ılation v	vithin ea	ch noni	lation s	ize arou	n ***			
Census Metropolitan Areas (CMAs)	n.a.	4	4	3	1	4	3	2	4	7	11	17	44	51	6 9	93	100	6-
Census Agglomerations (CAs) with census tracts	n.a.	2	0	0	1	0		0	2	2	3	4	4	10				
Census Agglomerations (CAs) without census tracts	n.a.	8	4	4	4	4	3	4	5	7	11	10	29	34	5		0	
Subtotal: Larger urban centres (CMAs and CAs)	n.a.	13	9	8	7	8	6	6	10	16	25	31	76	96	100	100	100	
Strong metropolitan influenced zone (MIZ)	n.a.	0	3	7	9	13	10	10	14	14	16	17	12	3	0	0	0	, ,
Moderate metropolitan influenced zone (MIZ)	n.a.	1	4	18	33	27	37	38	40	35	30	24	7	0	0	-		
Weak metropolitan influenced zone (MIZ)	n.a.	1	1	9	13	23		26	26	29	27	27	4	1	0	0	0	
No metropolitan influenced zone (MIZ)	n.a.	81	80	54	35	27	22	17	8	5	1	0	0	0	0	0	-	
Territories RST	n.a.	4	4	3	2	2	1	2	1	1	0	0	0	0	0	0	-	
Subtotal: Rural and small town areas (non-CMA/CA)	n.a. n.a.	87	91	92	93	92	94	94	90	84	75	69	24	4	0	0	0	2
Total: All census subdivisions	n.a.	100		100	100	100	100	100	100	100	100	100	100	100	100	100	100	100

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Table 5. Number of census subdivisions by province and population size, 2001

							Р	opula	tion s	ize class	of censu	ıs subdiv	ision					
	No		50	100	200	300	400	500	750				10,000	25,000	50,000	100,000		All
Province	inhab-	1 to	to	to	to	to	to	to	to		,	5,000 to	to	to	to	to	500,000	census
1.0100	itants	49	99	199	299	399	499	749	999	2,499	4,999	9,999	24,999	49,999	99,999	499,999	and over	sub-
													,	10,000	,	,		divisions
									*** nı	ımher of	Cenelle	subdivisi	one ***					
Newfoundland and Labrador	8	9	10	42	45	49	33	63	37	49	21	10	4		1			381
Prince Edward Island	_	2	1	8	7	17	10	15	26	23	1	1	1	1				113
Nova Scotia	5	6	2	2		2	2	4	6	11	23	22	10	1		2		98
New Brunswick	4	4	4	5	11	14	10	29	29	106	32	17	7	1	2	_		275
Quebec	115	16	8	31	53	78	82	179	148	382	169	89	77	28	16	4	1	1,476
Ontario	42	11	17	29	23	28	19	35	28	63	68	83	80	23	15	19	3	586
Manitoba	12	7	6	8	8	18	20	56	41	75	26	14	5	1			1	298
Saskatchewan	64	108	84	124	100	113	94	138	54	96	14	5	4	2		2		1,002
Alberta	24	29	25	52	27	27	19	29	28	65	45	50	21	4	5		2	452
British Columbia	134	154	67	64	38	24	15	38	19	95	78	35	29	7	12	6	1	816
Yukon	3	9	4	4	2	6	1	1	1	3			1					35
Northwest Territories	3	2	3	7	4	1	2	6	3	3	2		1					37
Nunavut	2	2	2	1	1	2	1	8	2	9		1						31
Canada	416	359	233	377	319	379	308	601	422	980	479	327	240	68	51	33	8	5,600
			·			•												
		_										divisions	within ea	ch provi				
Newfoundland and Labrador	2	2	3	11	12	13	9	17	10	13	6		1	0	0	_	_	100
Prince Edward Island	0	2	1	7	6	15	9	13	23	20	1	1	1	1	0		0	100
Nova Scotia	5	6	2	2	0	2	2	4	6	11	23	22	10	1	0	2	0	100
New Brunswick	1	1	1	2	4	5	4	11	11	39	12	6	3	0	1	0	0	100
Quebec	8	1	1	2	4	5	6	12	10	26	11	6	5	2	1	0	0	100
Ontario	7	2	3	5	4	5	3	6	5	11	12	14	14	4	3	3	1	100
Manitoba	4	2	2	3	3	6	7	19	14	25	9	5	2	0	0	0	0	100
Saskatchewan	6	11	8	12	10	11	9	14	5	10	1	0	0	0	0	0	0	100
Alberta	5	6	6	12	6	6	4	6	6	14	10	11	5	1	1	0	0	100
British Columbia	16	19	8	8	5	3	2	5	2	12	10	4	4	1	1	1	0	100
Yukon	9	26	11	11	6	17	3	3	3	9	0	0	3	0	0	0	0	100
Northwest Territories	8	5	8	19	11	3	5	16	8	8	5	0	3	0	0	0	0	100
Nunavut	6	6	6	3	3	6	3	26	6	29	0	3	0	0	0	0	0	100
Canada	7	6	4	7	6	7	6	11	8	18	9	6	4	1	1	1	0	100
		l	l l	ļ	*** as	perce	ا nt of r	numbe	er of c	ensus su	bdivisio	∣ ns within	each poi	। oulation s	 size arou	 p ***		
Newfoundland and Labrador	2	3	4	11	14	13	11	10	9	5	4	3	2	0	2	0	0	7
Prince Edward Island	0	1	0	2	2	4	3	2	6	2	0	0	0	1	0	0	0	2
Nova Scotia	1	2	1	1	0	1	1	1	1	1	5	7	4	1	0	6	0	2
New Brunswick	1	1	2	1	3	4	3	5	7	11	7	5	3	1	4	0	0	5
Quebec	28	4	3	8	17	21	27	30	35	39	35	27	32	41	31	12	13	26
Ontario	10	3	7	8	7	7	6	6	7	6	14	25	33	34	29	58	38	10
Manitoba	3	2	3	2	3	5	6	9	10	8	5	4	2	1	0	0	13	5
Saskatchewan	15	30	36	33	31	30	31	23	13	10	3	2	2	3	0	6	0	18
Alberta	6	8	11	14	8	7	6	5	7	7	9	15	9	6	10	0	25	8
British Columbia	32	43	29	17	12	6	5	6	5	10	16	11	12	10	24	18	13	15
Yukon	1	3	2	1	1	2	0	0	0	0	0	0	0	0	0	0	0	1
Northwest Territories	1	1	1	2	1	0	1	1	1	0	0	0	0	0	0	0	0	1
Nunavut	0	1	1	0	0	1	0	1	0	1	0	0	0	0	0	0	0	1
Canada		100		100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
Source: Statistics Canada. GEOSUIT	F: 2001 C	ensus	(Ottav	/a: Stat	ietice Ca	nada (`at no	02E008	SYCB)									

Table 6. Number of census subdivisions by "Statistical area classification" and province, Canada, 2001

							Prov	ince						
Statistical area classification (SAC)	Newfound- land and Labrador	Prince Edward Island	Nova Scotia	New Brun- swick	Quebec	Ontario	Man- itoba	Saskat- chewan	Alberta	British Columbia	Yukon	Northwest Territories	Nunavut	Canada
						*** num	her of a	ensus su	hdivisio	ne ***				
Census Metropolitan Areas (CMAs)	13		4	17	199	75		41	44	67				471
Census Agglomerations (CAs) with census tracts				13	14	29			5	32				93
Census Agglomerations (CAs) without census tracts	19	24	18	27	99	39	8	20	39	132	5	1		431
Subtotal: Larger urban centres (CMAs and CAs)	32	24	22	57	312	143	19	61	88	231	5	1	0	995
Strong metropolitan influenced zone (MIZ)	19	29	2	31	256	96	18	53	38	24				566
Moderate metropolitan influenced zone (MIZ)	153	44	19	94	525	127	68	198	77	83				1,388
Weak metropolitan influenced zone (MIZ)	73	12	40	65	168	90		226	120	118				1,016
No metropolitan influenced zone (MIZ)	104	4	15	28	215	130	89	464	129	360				1,538
Territories RST Subtotal: Rural and small town areas (non-CMA/CA)	349	89	76	218	1,164	443	279	941	364	585	30 30	36 36		97 4,605
Subtotal: Rural and Small town areas (non-CMA/CA)	349	09	76	210	1,104	443	2/9	941	304	363	30	36	31	4,605
Total: All census subdivisions	381	113	98	275	1,476	586	298	1,002	452	816	35	37	31	5,600
			**	* as pe	rcent of r	umber o	f censu	ıs subdiv	isions wi	thin each S	AC arou	D ***		
Census Metropolitan Areas (CMAs)	3	0	1	4	42	16			9	14	0	0	0	100
Census Agglomerations (CAs) with census tracts	0	0	0	14	15	31	0	0	5	34	0	0	0	100
Census Agglomerations (CAs) without census tracts	4	6		6	23	9			9	31	1	0		
Subtotal: Larger urban centres (CMAs and CAs)	3	2	2	6	31	14	2	6	9	23	1	0	0	100
Strong metropolitan influenced zone (MIZ)	3	5	0	5	45	17	3	9	7	4	0	0	0	100
Moderate metropolitan influenced zone (MIZ)	11	3	1	7	38	9	5	14	6	6	0	0	0	100
Weak metropolitan influenced zone (MIZ)	7	1	4	6	17	9	10		12	12	0	0	0	100
No metropolitan influenced zone (MIZ)	7	0	1	2	14	8	6	30	8	23	0	0	-	100
Territories RST	0	0	0	0	0	0	0	0	0	0	31	37	32	
Subtotal: Rural and small town areas (non-CMA/CA)	8	2	2	5	25	10	6	20	8	13	1	1	1	100
Total: All census subdivisions	7	2	2	5	26	10	5	18	8	15	1	1	1	100
				*** as n	ercent of	number	of cons	ue eubdi	ricione u	rithin each	province	***		
Census Metropolitan Areas (CMAs)	3	0	4	6	13	13	4		10	8	0	0	0	8
Census Agglomerations (CAs) with census tracts	o	0	0	5	1	5			1	4	0			
Census Agglomerations (CAs) without census tracts	5	21	18	10	7	7	3		9	16	14	3	0	
Subtotal: Larger urban centres (CMAs and CAs)	8	21	22	21	21	24	6	6	19	28	14	3	0	18
Strong metropolitan influenced zone (MIZ)	5	26	2	11	17	16	6	5	8	3	0	0	0	10
Moderate metropolitan influenced zone (MIZ)	40	39	19	34	36	22	23	20	17	10	0	0	0	25
Weak metropolitan influenced zone (MIZ)	19	11	41	24	11	15		23	27	14	0	0		18
No metropolitan influenced zone (MIZ)	27	4	15	10	15	22	30		29	44	0	0		27
Territories RST	0	0	0	0	0	0	0	-	0	0		97		
Subtotal: Rural and small town areas (non-CMA/CA)	92	79	78	79	79	76	94	94	81	72	86	97	100	82
Total: All census subdivisions Source: Statistics Canada, GEOSUITE: 2001 Census (Ottawa: Statistic:	100			100	100	100	100	100	100	100	100	100	100	100

A CMA comprises an urban core population of 100,000 or more plus the population in neighbouring municipalities where 50 percent or more of the workforce commutes into the urban core.

A CA comprises an urban core population of 10,000 to 99,999 and neighbouring municipalities where 50 percent or more of the workforce commutes into the core.

Census agglomerations with census tracts have a population of 50,000 to 99,999 in the urban core.

Metropolitan influenced zones (MIZ) are assigned on the basis of the size of commuting to any CMA or CA.

Table 7. Distribution of population by the "Statistical Area Classification", Canada and Provinces, 2001

	Canada	Newfound- land and	Prince Edward	Nova	New	Québec	Ontario	Manitoba	Saskatch-	Alberta	British	Yukon	Northwest	Nunavut
		Labrador	Island	Scotia	Brunswick				ewan		Columbia		Territories	
Census Metropolitan Area	as (CMAs)													
Census urban areas	18,175,700	148,400	0	283,340	93,490	4,571,185	7,928,615	630,825	392,250	1,770,300	2,357,300	0	0	C
Census rural areas	1,121,220	24,520	0	75,845	29,190	241,740	475,125	40,445	26,480	118,935	88,940	0	0	C
CMA total	19,296,920	172,920	0	359,185	122,680	4,812,925	8,403,740	671,270	418,730	1,889,235	2,446,240	0	0	C
Census Agglomerations (CAs) with c	ensus tracts	S											
Census urban areas	1,472,795	0	0	0	93,585	184,380	670,245	0	0	190,805	333,780	0	0	C
Census rural areas	227,965	0	0	0	24,140	23,935	102,735	0	0	6,010	71,150	0	0	
Tracted CA total	1,700,760	0	0	0	117,725	208,315	772,980	0	0	196,815	404,930	0	0	(
Census Agglomerations (CAs) withou	ıt census tr	acts											
Census urban areas	2,202,340			138,085	95,420	547,620	534,865	65,990	132,625	143,655	399,950	16.845	16,055	(
Census rural areas	639,055	9,365	19,580		45,345	112,585	214,365	8,920	13,870	14,630	,		490	
Non-tracted CA total	2,841,395	65,615		215,510	140,765	660,205	749,230	74,910	146,495	158,285			16,545	(
Larger urban centres (LU	Cs) (i.e., CM	As and CAS	:)											
Census urban areas	21,850,835	204,650		421,425	282,495	5,303,185	9,133,725	696,815	524,875	2,104,760	3,091,030	16,845	16,055	
Census rural areas	1,988,240	33,885	19.580	153,270	98,675	378,260	792,225	49,365	40,350	139,575	278,015	4.560	490	
LUC total	23,839,075	238,535	,	574,695	,	5,681,445	9,925,950	746,180	,	,	3,369,045	21,405		
Rural and small town (RS	T) areas (i.e	non-CMA												
. Strong metropolitan influ				ĺ										
Census urban areas	400,020	2,465	1,385	4,750	230	106,685	216,000	10,335	0	48,690	9,480	0	0	C
Census rural areas	1,124,555	15,340	17,605	17,455	50,300	333,105	479,975	38,475	25,995	84,745	61,560	0	0	0
Strong MIZ total	1,524,575	17,805	18,990	22,205	50,530	439,790	695,975	48,810	25,995	133,435	71,040	0	0	0
. Moderate metropolitan ii	nfluenced z	one (MIZ)		·										
Census urban areas	741,335	37,285	1,950	25,990	36,045	288,455	164,860	34,970	11,750	72,580	67,465	0	0	(
Census rural areas	1,544,195	87,930	27,425	72,580	109,525	501,520	324,520	81,695	88,615	129,030	121,345	0	0	(
Moderate MIZ total	2,285,530	125,215	29,375	98,570	145,570	789,975	489,380	116,665	100,365	201,610	188,810	0	0	(
. Weak metropolitan influe	enced zone	(MIZ)												
Census urban areas	872,395	51,140	2,365		46,745	114,390	144,680	61,845	87,470	175,700		0	0	(
Census rural areas	1,096,860	55,890	9,325	155,155	88,875	165,015	125,860	105,340	106,545	183,295	101,565	0	0	(
Weak MIZ total	1,969,255	107,030	11,690	207,880	135,620	279,405	270,540	167,185	194,015	358,995	236,900	0	0	(
. No metropolitan influence	ced zone (M	IZ)												
Census urban areas	29,045	655	0	2,115	2,405	4,395	3,245	1,345	4,935	3,420	6,535	0	0	(
Census rural areas	304,770	23,690	685	2,540	14,210	42,470	24,965	39,395	88,390	33,015	35,415	0	0	(
No MIZ total	333,815	24,345	685	4,655	16,615	46,865	28,210	40,740	93,325	36,435	41,950	0	0	(
. Territories RST														
Census urban areas	14,470	0	0	0	0	0	0	0	0	0	0	0	5,780	
Census rural areas	40,365	0	0	0	0	0	0	0	0	0	0	7,270	15,040	18,055
Territories RST total	54,835	0	0	0	0	0	0	0	0	0	0	7,270	20,820	26,745
. All "rural and small town														
Census urban areas	2,057,265	91,545	5,700		, ,		528,785	108,495	104,155	300,390	,	0	5,780	8,690
Census rural areas	4,110,745	182,850	,	247,730	, ,	1,042,110	955,320	264,905	309,545	430,085	,	7,270	15,040	
RST total	6,168,010	274,395	60,740	333,310	348,335	1,556,035	1,484,105	373,400	413,700	730,475	538,700	7,270	20,820	26,745
All areas														
Census urban areas	23,908,100	296,195	60 675	507,005	367 020	5,817,110	9,662,510	805,310	620 020	2 405 150	3,309,845	16 8/5	21,835	8,690
	6,098,985	296,195	,	401,000	, ,	1,420,370		314,270	349.895	569.660			15,530	18,05
Census rural areas		-,	,		, ,	' '		,	,	,	,			,
All areas total Source: Statistics Canada, Census	30,007,085			908,005			11,410,055	1,119,580	978,925	2,974,810	3,907,745	∠ŏ,७/5	37,365	26,745

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Census urban refers to the population in settlements of 1,000 or more and census rural is the population outside settlements of 1,000 or more.

Table 8. Population by the "Statistical Area Classification" as percent of total within Canada and within each Province, 2001

	Canada	Newfound- land and	Prince Edward	Nova	New	Québec	Ontario	Manitoba	Saskatch-	Alberta	British Columbia	Yukon	Northwest Territories	Nunavut
		Labrador	Island	Scotia	Brunswick				ewan		Columbia		Territories	
Census Metropolitan Area	s (CMAs)													
Census urban areas	61	29	0	31	13	63	69	56	40	60	60	0	0	0
Census rural areas	4	5	0	8	4	3	4	4	3	4	2	0	0	0
CMA total	64	34	0	40	17	67	74	60	43	64	63	0	0	0
Census Agglomerations (0	CAs) with c	ensus tract	s											
Census urban areas	5	0	0	0	13	3	6	0	0	6	9	0	0	0
Census rural areas	1	0	0	0	3	0	1	0	0	0	2	0	0	0
Tracted CA total	6	0	0	0	16	3	7	0	0	7	10	0	0	0
Census Agglomerations (0	CAs) withou	ıt census tr	acts											
Census urban areas	7	11		15	13	8	5	6	14	5	10	59	43	0
Census rural areas	2	2	14	9	6	2	2	1	1	0	3		1	0
Non-tracted CA total	9	13	55	24	19	9	7	7	15	5	13		44	0
Larger urban centres (LUC	s) (i.e., CM	As and CAs	;)											
Census urban areas	73			46	39	73	80	62	54	71	79	59	43	0
Census rural areas	7	7	14	17	14	5	7	4	4	5	7		1	0
LUC total	79	47	55	63	52	79	87	67	58	75	86		44	0
					32	7.5	01	07	30	73	00	7.5		
Rural and small town (RST . Strong metropolitan influ			/CA areas	5)										
Census urban areas	lenceu zoni	[(WIIZ)	1	1	0	1	2	1	0	2	0	0	0	0
Census rural areas	1	0	13	1	7	<u> </u>	4	2	0	2	٥	0	0	0
Strong MIZ total	4	3	14	2	7	5	4	3	ა ი	3	2	0	0	0
. Moderate metropolitan in	ofluenced z	one (MIZ)	14	2	′	O	О	4	3	4		U	0	0
Census urban areas	niuenceu 2	7 (WIIZ)	1	2	5	1	1	3	1	2	2	0	0	0
Census rural areas	5	17	20	8	15	7	3	7	٥	1	2	0	0	0
Moderate MIZ total	8	24	22	11	20	11	4	10	10	7	5	0	0	١
. Weak metropolitan influe	nced zone				20		7	10	10	,	ľ	0	0	
Census urban areas	3	10	2	6	6	2	1	6	9	6	3	0	0	0
Census rural areas	4	11	7	17	12	2	1	9	11	6	3	0	0	0
Weak MIZ total	7	21	9	23	19	4	2	15	20	12	6	0	0	0
. No metropolitan influenc	ed zone (M					·							_	
Census urban areas	`o	0	0	0	0	0	0	0	1	0	0	0	0	0
Census rural areas	1	5	1	0	2	1	0	4	9	1	1	0	0	0
No MIZ total	1	5	1	1	2	1	0	4	10	1	1	0	0	0
. Territories RST														
Census urban areas	0	0	0	0	0	0	0	0	0	0	0	0	15	32
Census rural areas	0	0	0	0	0	0	0	0	0	0	0	25	40	68
Territories RST total	0	0	0	0	0	0	0	0	0	0	0	25	56	100
. All "rural and small town	" areas													
Census urban areas	7	18	4	9	12	7	5	10	11	10	6	0	15	32
Census rural areas	14	36	41	27	36	14	8	24	32	14	8	25	40	68
RST total	21	53	45	37	48	21	13	33	42	25	14	25	56	100
All														
All areas	00		اء, ا		50	00	0.5	70	24	0.4				0.0
Census urban areas	80	58	45	56	50	80	85	72	64	81	85		58	
Census rural areas	20	42	55	44	50	20	15	28	36	19			42	
All areas total	100		100	100	100	100	100	100	100	100	100	100	100	100

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Census urban refers to the population in settlements of 1,000 or more and census rural is the population outside settlements of 1,000 or more.

Table 9. Percent distribution of the population within each class of the "Statistical Area Classification" across the provinces, 2001.

	Canada	Newfound- land and Labrador	Prince Edward Island	Nova Scotia	New Brunswick	Québec	Ontario	Manitoba	Saskatch- ewan	Alberta	British Columbia	Yukon	Northwest Territories	Nunavut
Census Metropolitan Area	s (CMAs)	Lubrudor	ioiuna											
Census urban areas	100	1	0	2	1	25	44	3	2	10	13	0	0	o
Census rural areas	100	2	0	7	3	22	42	4	2	11	8		0	o
CMA total	100	1	0	2	1	25	44	3	2	10	13		0	0
Census Agglomerations (CAs) with c	ensus tracto	.											
Census urban areas	100	1 0	0	0	6	13	46	0	0	13	23	0	0	٥
Census rural areas	100	0	0	0	11	10	45	0	0	3	31	0	0	ő
Tracted CA total	100	0	0	0	7	12	45	0	ő	12	24	0	0	0
Census Agglomerations (it consue tr	acte		-	.=			Ĭ		= .		_	1 1
Census urban areas	100	ii census iii	ว	6	4	25	24	2	6	7	18	1	1	0
Census rural areas	100	3	2	12	7	18	34	3	0	2	18	1	1	0
Non-tracted CA total	100	1	3	8	5	23	26	2	5	6	18		1	0
			, 3	0	5	23	20	3	3	O	10		'	١
Larger urban centres (LU)			0.4	40			4.0				
Census urban areas	100	1	0	2	1	24	42	3	2	10	14	0	0	0
Census rural areas	100	2	1	8	5	19	40	2	2	7	14	0	0	0
LUC total	100	1	0	2	2	24	42	3	2	9	14	0	0	0
Rural and small town (RS			CA areas)										
. Strong metropolitan influ														
Census urban areas	100	1	0	1	0	27	54	3	0	12	2	0	0	0
Census rural areas	100	1	2	2	4	30	43	3	2	8	5	0	0	0
Strong MIZ total	100		1	1	3	29	46	3	2	9	5	0	0	0
. Moderate metropolitan ii		one (MIZ)												
Census urban areas	100	5	0	4	5	39	22	5	2	10	9	0	0	0
Census rural areas	100	6	2	5	7	32	21	5	6	8	8	0	0	0
Moderate MIZ total	100	5	1	4	6	35	21	5	4	9	8	0	0	0
. Weak metropolitan influe		(MIZ)			_	4.0	4-	_	4.0	00	40			
Census urban areas	100	6	0	6	5	13	17	/	10	20	16	0	0	0
Census rural areas	100	5	1	14	8	15	11	10	10	17	9	0	0	0
Weak MIZ total	100	5	1	11	/	14	14	8	10	18	12	0	0	0
. No metropolitan influence Census urban areas	ea zone (M 100	2)	0	7	8	4.5	11	_	17	12	22	_	0	
Census urban areas	100	8	0	1	0	15 14	8	5 13	29	11	12	0	0	0
No MIZ total	100	0	0	' '	5	14	0	13	29	11	13		0	0
. Territories RST	100	,	U	'	5	14	٥	12	20	11	13	U	U	١
Census urban areas	100	0	0	0	0	0	0	0	0	0	0	0	40	60
Census rural areas	100	0	0	0	0	0	0	0	0	0	0	18	37	
Territories RST total	100	0	0	0	0	0	0	0	0	0	0	13	38	
. All "rural and small town		· ·	· ·	· ·	o	Ĭ	O	O	o l	U	U	13	30	13
Census urban areas	100	4	0	4	4	25	26	5	5	15	11	0	0	0
Census rural areas	100	4	1	6	6	25	23	6	8	10	8	0	0	0
RST total	100	4	1	5	6	25	24	6	7	12	9	0	0	0
Allarasa														
All areas	100	4	_	2	2	0.4	40	2	2	40	4.4	^	_	
Census urban areas	100	1	0	2	2	24	40	3	3	10	14	0	0	· ·
Census rural areas	100 100	2	1	/ 3	6	23	29 38	5 4	6	9 10	10 13	0	0	
All areas total			U	v	2	24		4	3	10	13	0	0	0

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Census agglomerations with census tracts have a population of 50,000 to 99,999 in the urban core.

Table 10. Distribution of population by the "Statistical Area Classification", Canada, 2001

. Census rural areas		ſ	Percent di	stribution
Census Metropolitan Areas (CMAs) 18,175,700 9.9		Canada		-
. Census rural areas	Census Metropolitan Areas (CMAs)		g. 0 a p 0	g. o upo
CMA total 19,296,920 64 100 Census Agglomerations (CAs) with census tracts Census urban areas 227,965 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Census urban areas	18,175,700		94
Census Agglomerations (CAs) with census tracts	Census rural areas	1,121,220		6
Census urban areas Census rural areas Tracted CA total Tracted CA total Tracted CA total Census urban areas Non-tracted CA total Census urban areas Strong metropolitan influenced zone (MIZ) Census urban areas	CMA total	19,296,920	64	100
Census urban areas Census rural areas Tracted CA total Tracted CA total Tracted CA total Census urban areas Non-tracted CA total Census urban areas Strong metropolitan influenced zone (MIZ) Census urban areas	Census Agglomerations (CAs) with census tracts			
Census rural areas Tracted CA total Census Agglomerations (CAs) without census tracts Census urban areas LUC total Rural and small town (RST) areas (i.e., non-CMA/CA areas) Strong metropolitan influenced zone (MIZ) Census urban areas Census urban areas Strong MIZ total Census urban areas Census urban areas LUC total Census urban areas Strong MIZ total Census urban areas Loesus urban areas Census urban areas Loesus urban areas		1,472,795		87
Tracted CA total Census Agglomerations (CAs) without census tracts Census urban areas Census urban areas Census urban areas Non-tracted CA total Larger urban centres (LUCs) (i.e., CMAs and CAs) Census urban areas Census urban areas Census urban areas Census urban areas LUC total Rural and small town (RST) areas (i.e., non-CMA/CA areas) . Strong metropolitan influenced zone (MIZ) Census urban areas Strong MIZ total Moderate metropolitan influenced zone (MIZ) Census urban areas Census urban areas Census urban areas Lotal Moderate metropolitan influenced zone (MIZ) Census urban areas Census ur				13
Census urban areas Census rural areas Census rural areas Non-tracted CA total Larger urban centres (LUCs) (i.e., CMAs and CAs) Census urban areas Census urban areas Census urban areas LUC total Rural and small town (RST) areas (i.e., non-CMA/CA areas) Strong metropolitan influenced zone (MIZ) Census urban areas Strong MIZ total Census urban areas Census rural areas Census urban areas Veak MIZ total No metropolitan influenced zone (MIZ) Census urban areas Census urban areas Veak MIZ total No metropolitan influenced zone (MIZ) Census urban areas Census urban areas Veak MIZ total No must total No MIZ total Territories RST Census urban areas Census urban are	Tracted CA total	· · · · · · · · · · · · · · · · · · ·	6	100
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Non-tracted CA total Larger urban centres (LUCs) (i.e., CMAs and CAs) Census urban areas Census rural areas LUC total Rural and small town (RST) areas (i.e., non-CMA/CA areas) Strong metropolitan influenced zone (MIZ) Census urban areas Strong MIZ total Moderate metropolitan influenced zone (MIZ) Census urban areas Cen				22
Larger urban centres (LUCs) (i.e., CMAs and CAs) . Census urban areas . Census urban areas . LUC total . LUC total . Census intral areas . LUC total . Census metropolitan influenced zone (MIZ) . Census urban areas . Ce		· · · · · · · · · · · · · · · · · · ·	q	100
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Census urban areas 741,335 66 Census rural areas 1,544,195 66 Moderate MIZ total 2,285,530 8 100 Weak metropolitan influenced zone (MIZ) Census urban areas 8,72,395 44 Census rural areas 1,096,860 56 Weak MIZ total 1,969,255 7 100 No metropolitan influenced zone (MIZ) Census urban areas 2,9045 9 Census urban areas 304,770 9 No MIZ total 333,815 1 100 Territories RST Census urban areas 40,365 7 Census rural areas 40,365 7 Territories RST total 54,835 0 100 All "rural and small town" areas 2,057,265 33 Census urban areas 4,110,745 66 RST total 6,168,010 21 100 Census urban areas 2,3908,100 86 Census urban areas 2,3908,100 86 Census urban areas 6,098,985 22	Strong MIZ total	1,524,575	5	100
Census rural areas	. Moderate metropolitan influenced zone (MIZ)			
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Census rural areas				
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Census urban areas 29,045 Census rural areas 304,770 No MIZ total 333,815 Territories RST Census urban areas 40,365 Territories RST total 54,835 Census urban areas 2,057,265 Census urban areas 4,110,745 RST total 6,168,010 All areas Census urban areas 23,908,100 Census urban areas 23,908,100 Census rural areas 6,098,985		1,969,255	7	100
Census rural areas 304,770 No MIZ total 333,815 1 100 . Territories RST Census urban areas 14,470 26 Census rural areas 40,365 Territories RST total 54,835 0 100 . All "rural and small town" areas Census urban areas 2,057,265 Census rural areas 4,110,745 RST total 6,168,010 21 100 All areas Census urban areas 23,908,100 Census rural areas 6,098,985				
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. Territories RST Census urban areas 14,470 26 Census rural areas 40,365 74 Territories RST total 54,835 0 100 . All "rural and small town" areas 2,057,265 33 Census urban areas 4,110,745 67 RST total 6,168,010 21 100 All areas 23,908,100 80 Census urban areas 23,908,100 80 Census rural areas 6,098,985 20		· ·		
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Census rural areas 40,365 74 Territories RST total 54,835 0 100 . All "rural and small town" areas Census urban areas 2,057,265 Census rural areas 4,110,745 RST total 6,168,010 21 100 All areas Census urban areas 23,908,100 Census rural areas 6,098,985 20		4.4.470		00
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Census urban areas 2,057,265 33 Census rural areas 4,110,745 67 RST total 6,168,010 21 100 All areas Census urban areas 23,908,100 80 Census rural areas 6,098,985 20		54,835	U	100
Census rural areas 4,110,745 67 RST total 6,168,010 21 100 All areas Census urban areas 23,908,100 Census rural areas 6,098,985 20		0.057.005		22
RST total 6,168,010 21 100 All areas Census urban areas 23,908,100 Census rural areas 6,098,985 20				33
All areas 23,908,100 80 Census urban areas 6,098,985 20			21	
Census urban areas 23,908,100 80 Census rural areas 6,098,985 20	NOT IUIdI	0,100,010	21	100
Census urban areas 23,908,100 80 Census rural areas 6,098,985 20	All areas			
Census rural areas 6,098,985		23.908.100		80
		, , , , , , , , , , , , , , , , , , ,		20
Ali areas total 30.007.085 100 100	All areas total	30,007,085	100	100

{and a summary version is available at www.statcan.ca/english/IPS/Data/97F0024XIE2001016.htm}

A CMA comprises an urban core population of 100,000 or more plus the population in neighbouring municipalities where

50 percent or more of the workforce commutes into the urban core. A CA comprises an urban core population of

10,000 to 99,999 and neighbouring municipalities where 50 percent or more of the workforce commutes in to the core.

Census agglomerations with census tracts have a population of 50,000 to 99,999 in the urban core.

Metropolitan influenced zones (MIZ) are assigned on the basis of the size of commuting to any CMA or CA.

Table 11. Distribution of population by the "Statistical Area Classification", Newfoundland and Labrador, 2001

Census Metropolitan Areas (CMAs) Census urban areas	ewfoundland and		
	Labrador	among major groups	within major groups
Concue urban areae			
	148,400		86
Census rural areas	24,520		14
CMA total	172,920	34	100
Census Agglomerations (CAs) with census tracts			
Census urban areas	0		
Census rural areas	0		
Tracted CA total	0	0	
Census Agglomerations (CAs) without census tracts			
Census urban areas	56,250		86
Census rural areas	9,365		14
Non-tracted CA total	65,615	13	100
Larger urban centres (LUCs) (i.e., CMAs and CAs)	,		
Census urban areas	204,650		86
Census rural areas	33,885		14
LUC total	238,535	47	100
	230,333	41	100
Rural and small town (RST) areas (i.e., non-CMA/CA areas)			
. Strong metropolitan influenced zone (MIZ)			
Census urban areas	2,465		14
Census rural areas	15,340		86
Strong MIZ total	17,805	3	100
. Moderate metropolitan influenced zone (MIZ)	07.005		20
Census urban areas Census rural areas	37,285		30
Moderate MIZ total	87,930	24	70 100
. Weak metropolitan influenced zone (MIZ)	125,215	24	100
Census urban areas	51,140		48
Census rural areas	55,890		52
Weak MIZ total	107,030	21	100
. No metropolitan influenced zone (MIZ)	101,000	- '	100
Census urban areas	655		3
Census urban areas	23,690		97
No MIZ total	24,345	5	100
. Territories RST	,		
Census urban areas	0		
Census rural areas	0		
Territories RST total	0	0	
. All "rural and small town" areas			
Census urban areas	91,545		33
Census rural areas	182,850		67
RST total	274,395	53	100
All areas			
Census urban areas	296,195		58
Census rural areas	216,735		42
All areas total	512,930	100	100

{and a summary version is available at www.statcan.ca/english/IPS/Data/97F0024XIE2001016.htm}

A CMA comprises an urban core population of 100,000 or more plus the population in neighbouring municipalities where

⁵⁰ percent or more of the workforce commutes into the urban core. A CA comprises an urban core population of

^{10,000} to 99,999 and neighbouring municipalities where 50 percent or more of the workforce commutes in to the core.

Census agglomerations with census tracts have a population of 50,000 to 99,999 in the urban core.

Metropolitan influenced zones (MIZ) are assigned on the basis of the size of commuting to any CMA or CA.

Table 12. Distribution of population by the "Statistical Area Classification", Prince Edward Island, 2001

		Percent d	istribution
	Prince Edward Island	among major groups	within major groups
Census Metropolitan Areas (CMAs)			
Census urban areas	0		
Census rural areas	0		
CMA total	0	0	
Census Agglomerations (CAs) with census tracts			
Census urban areas	0		
Census rural areas	0		
Tracted CA total	0	0	
Census Agglomerations (CAs) without census tracts			
Census urban areas	54,975		74
Census rural areas	19,580		26
Non-tracted CA total	74,555		100
Larger urban centres (LUCs) (i.e., CMAs and CAs)			
Census urban areas	54,975		74
Census rural areas	19,580		26
LUC total	74,555		100
	7 1,000	00	100
Rural and small town (RST) areas (i.e., non-CMA/CA areas)			
. Strong metropolitan influenced zone (MIZ) Census urban areas	1,385		7
Census rural areas	17,605		93
Strong MIZ total	18,990		100
. Moderate metropolitan influenced zone (MIZ)	10,330	' '	100
Census urban areas	1,950		7
Census rural areas	27,425		93
Moderate MIZ total	29,375		100
. Weak metropolitan influenced zone (MIZ)			
Census urban areas	2,365		20
Census rural areas	9,325		80
Weak MIZ total	11,690	9	100
. No metropolitan influenced zone (MIZ)			
Census urban areas	0		0
Census rural areas	685		100
No MIZ total	685	1	100
. Territories RST			
Census urban areas	0		
Census rural areas	0		
Territories RST total	0	0	•••
. All "rural and small town" areas	F 700		_
Census urban areas	5,700		9
Census rural areas	55,040		91
RST total	60,740	45	100
All areas			
Census urban areas	60,675		45
Census rural areas	74,620		55
All areas total	135,295	100	100

 $\{and\ a\ summary\ version\ is\ available\ at\ www.statcan.ca/english/IPS/Data/97F0024XIE2001016.htm\}$

A CMA comprises an urban core population of 100,000 or more plus the population in neighbouring municipalities where

50 percent or more of the workforce commutes into the urban core. A CA comprises an urban core population of

10,000 to 99,999 and neighbouring municipalities where 50 percent or more of the workforce commutes in to the core.

Census agglomerations with census tracts have a population of 50,000 to 99,999 in the urban core.

Metropolitan influenced zones (MIZ) are assigned on the basis of the size of commuting to any CMA or CA.

 $Census \ urban \ refers \ to \ the \ population \ in \ settlements \ of \ 1,000 \ or \ more \ and \ census \ rural \ is \ the \ population \ outside \ settlements \ of \ 1,000 \ or \ more.$

Table 13. Distribution of population by the "Statistical Area Classification", Nova Scotia, 2001

Census Metropolitan Areas (CMAs) Census urban areas Census rural areas CMA total Census Agglomerations (CAs) with census tracts Census urban areas Census rural areas Tracted CA total Census Agglomerations (CAs) without census tracts Census urban areas Census urban areas Census urban areas Census rural areas Non-tracted CA total	Nova Scotia 283,340 75,845 359,185 0 0 0 138,085 77,425 215,510	among major groups 40	within major groups 79 21 100 64
Census urban areas Census rural areas CMA total Census Agglomerations (CAs) with census tracts Census urban areas Census rural areas Tracted CA total Census Agglomerations (CAs) without census tracts Census urban areas Census urban areas Census rural areas Non-tracted CA total	75,845 359,185 0 0 0 138,085 77,425	40	79 21 100 64
Census rural areas CMA total Census Agglomerations (CAs) with census tracts Census urban areas Census rural areas Tracted CA total Census Agglomerations (CAs) without census tracts Census urban areas Census rural areas Census rural areas Non-tracted CA total	75,845 359,185 0 0 0 138,085 77,425		21 100 64
CMA total Census Agglomerations (CAs) with census tracts Census urban areas Census rural areas Tracted CA total Census Agglomerations (CAs) without census tracts Census urban areas Census rural areas Non-tracted CA total	359,185 0 0 0 138,085 77,425		100 64
Census Agglomerations (CAs) with census tracts Census urban areas Census rural areas Tracted CA total Census Agglomerations (CAs) without census tracts Census urban areas Census rural areas Non-tracted CA total	0 0 0 138,085 77,425		 64
Census urban areas Census rural areas Tracted CA total Census Agglomerations (CAs) without census tracts Census urban areas Census rural areas Non-tracted CA total	0 0 138,085 77,425	0	 64
Census rural areas Tracted CA total Census Agglomerations (CAs) without census tracts Census urban areas Census rural areas Non-tracted CA total	0 0 138,085 77,425	0	 64
Tracted CA total Census Agglomerations (CAs) without census tracts Census urban areas Census rural areas Non-tracted CA total	0 138,085 77,425	0	 64
Census Agglomerations (CAs) without census tracts Census urban areas Census rural areas Non-tracted CA total	138,085 77,425	0	64
Census urban areas Census rural areas Non-tracted CA total	77,425		
Census rural areas Non-tracted CA total	77,425		
Non-tracted CA total			
	215,510		36
l de la companya de l		24	100
Larger urban centres (LUCs) (i.e., CMAs and CAs)			
Census urban areas	421,425		73
Census rural areas	153,270		27
LUC total	574,695	63	100
Rural and small town (RST) areas (i.e., non-CMA/CA areas)			
. Strong metropolitan influenced zone (MIZ)	4.750		04
Census urban areas	4,750		21
Census rural areas	17,455	0	79
Strong MIZ total	22,205	2	100
. Moderate metropolitan influenced zone (MIZ) Census urban areas	25 000		26
Census rural areas	25,990		26 74
	72,580	11	100
Moderate MIZ total	98,570	11	100
. Weak metropolitan influenced zone (MIZ) Census urban areas	E0 70E		25
Census urban areas	52,725		25 75
Weak MIZ total	155,155	23	100
. No metropolitan influenced zone (MIZ)	207,880	23	100
Census urban areas	2,115		45
Census urban areas	2,540		55
No MIZ total	4,655	1	100
. Territories RST	4,000	'	100
Census urban areas	0		
Census rural areas	0		
Territories RST total	0	0	
. All "rural and small town" areas	-		
Census urban areas	85,580		26
Census rural areas	247,730		74
RST total	333,310	37	100
All areas			
Census urban areas	507,005		56
Census rural areas	401,000		44
All areas total	908,005	100	100

{and a summary version is available at www.statcan.ca/english/IPS/Data/97F0024XIE2001016.htm}

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50 percent or more of the workforce commutes into the urban core. A CA comprises an urban core population of

10,000 to 99,999 and neighbouring municipalities where 50 percent or more of the workforce commutes in to the core.

Census agglomerations with census tracts have a population of 50,000 to 99,999 in the urban core.

Metropolitan influenced zones (MIZ) are assigned on the basis of the size of commuting to any CMA or CA.

Table 14. Distribution of population by the "Statistical Area Classification", New Brunswick, 2001

		Percent di	Percent distribution	
	New Brunswick	among major groups	within major groups	
Census Metropolitan Areas (CMAs)		J	J J - J -	
Census urban areas	93,490		76	
Census rural areas	29,190		24	
CMA total	122,680	17	100	
Census Agglomerations (CAs) with census tracts				
Census urban areas	93,585		79	
Census rural areas	24,140		21	
Tracted CA total	117,725	16	100	
Census Agglomerations (CAs) without census tracts	, -			
Census urban areas	95,420		68	
Census rural areas	45,345		32	
Non-tracted CA total	140,765	19	100	
	140,703	19	100	
Larger urban centres (LUCs) (i.e., CMAs and CAs)				
Census urban areas	282,495		74	
Census rural areas	98,675		26	
LUC total	381,170	52	100	
Rural and small town (RST) areas (i.e., non-CMA/CA areas) . Strong metropolitan influenced zone (MIZ)				
Census urban areas	230		0	
Census rural areas	50,300		100	
Strong MIZ total	50,530	7	100	
. Moderate metropolitan influenced zone (MIZ)	00,000	•	100	
Census urban areas	36,045		25	
Census rural areas	109,525		75	
Moderate MIZ total	145,570	20	100	
. Weak metropolitan influenced zone (MIZ)				
Census urban areas	46,745		34	
Census rural areas	88,875		66	
Weak MIZ total	135,620	19	100	
. No metropolitan influenced zone (MIZ)	,			
Census urban areas	2,405		14	
Census rural areas	14,210		86	
No MIZ total	16,615	2	100	
. Territories RST	·			
Census urban areas	0			
Census rural areas	0			
Territories RST total	0	0		
. All "rural and small town" areas				
Census urban areas	85,425		25	
Census rural areas	262,910		75	
RST total	348,335	48	100	
All areas				
Census urban areas	367,920		50	
Census rural areas	361,585		50	
All areas total Source: Statistics Canada, Census of Population, 2001 (available at www.statca)	729,505	100	100	

{and a summary version is available at www.statcan.ca/english/IPS/Data/97F0024XIE2001016.htm}

A CMA comprises an urban core population of 100,000 or more plus the population in neighbouring municipalities where

50 percent or more of the workforce commutes into the urban core. A CA comprises an urban core population of

10,000 to 99,999 and neighbouring municipalities where 50 percent or more of the workforce commutes in to the core.

Census agglomerations with census tracts have a population of 50,000 to 99,999 in the urban core.

Metropolitan influenced zones (MIZ) are assigned on the basis of the size of commuting to any CMA or CA.

Table 15. Distribution of population by the "Statistical Area Classification", Québec, 2001

		Percent di	stribution
	Québec	among major groups	within major groups
Census Metropolitan Areas (CMAs)		<u>g </u>	<u> 5</u>
Census urban areas	4,571,185		95
Census rural areas	241,740		5
CMA total	4,812,925	67	100
Census Agglomerations (CAs) with census tracts			
Census urban areas	184,380		89
Census rural areas	23,935		11
Tracted CA total	208,315	3	100
Census Agglomerations (CAs) without census tracts			
Census urban areas	547,620		83
Census rural areas	112,585		17
Non-tracted CA total	660,205	9	100
		Ĭ	
Larger urban centres (LUCs) (i.e., CMAs and CAs) Census urban areas	5,303,185		93
Census rural areas			
LUC total	378,260	79	7 100
	5,681,445	79	100
Rural and small town (RST) areas (i.e., non-CMA/CA areas)			
. Strong metropolitan influenced zone (MIZ)			
Census urban areas	106,685		24
Census rural areas	333,105		76
Strong MIZ total	439,790	6	100
. Moderate metropolitan influenced zone (MIZ)			
Census urban areas	288,455		37
Census rural areas	501,520		63
Moderate MIZ total	789,975	11	100
. Weak metropolitan influenced zone (MIZ)	444.000		44
Census urban areas	114,390		41
Census rural areas	165,015	4	59
Weak MIZ total	279,405	4	100
. No metropolitan influenced zone (MIZ)	4 205		0
Census urban areas Census rural areas	4,395 42,470		9 91
		4	100
No MIZ total . Territories RST	46,865	!	100
Census urban areas	0		
Census urban areas Census rural areas	0		•••
Territories RST total	0	0	•••
. All "rural and small town" areas	٥	٥	•••
Census urban areas	513,925		33
Census rural areas	1,042,110		53 67
RST total	1,556,035	21	100
	1,000,000	- '	100
All areas			
Census urban areas	5,817,110		80
Census rural areas	1,420,370		20
All areas total	7,237,480	100	100

{and a summary version is available at www.statcan.ca/english/IPS/Data/97F0024XIE2001016.htm}

A CMA comprises an urban core population of 100,000 or more plus the population in neighbouring municipalities where

50 percent or more of the workforce commutes into the urban core. A CA comprises an urban core population of

10,000 to 99,999 and neighbouring municipalities where 50 percent or more of the workforce commutes in to the core.

Census agglomerations with census tracts have a population of 50,000 to 99,999 in the urban core.

Metropolitan influenced zones (MIZ) are assigned on the basis of the size of commuting to any CMA or CA.

Table 16. Distribution of population by the "Statistical Area Classification", Ontario, 2001

		Percent di	stribution
	Ontario	among major groups	within major groups
Census Metropolitan Areas (CMAs)		3	3
Census urban areas	7,928,615		94
Census rural areas	475,125		6
CMA total	8,403,740	74	100
Census Agglomerations (CAs) with census tracts			
Census urban areas	670,245		87
Census rural areas	102,735		13
Tracted CA total	772,980	7	100
Census Agglomerations (CAs) without census tracts			
Census urban areas	534,865		71
Census rural areas	214,365		29
Non-tracted CA total	749,230	7	100
			, 00
Larger urban centres (LUCs) (i.e., CMAs and CAs) Census urban areas	9,133,725		92
Census urban areas Census rural areas			
LUC total	792,225	87	8 100
	9,925,950	07	100
Rural and small town (RST) areas (i.e., non-CMA/CA areas)			
. Strong metropolitan influenced zone (MIZ)			
Census urban areas	216,000		31
Census rural areas	479,975		69
Strong MIZ total	695,975	6	100
. Moderate metropolitan influenced zone (MIZ)			
Census urban areas	164,860		34
Census rural areas	324,520		66
Moderate MIZ total	489,380	4	100
. Weak metropolitan influenced zone (MIZ)	4.44.000		50
Census urban areas	144,680		53
Census rural areas	125,860	0	47
Weak MIZ total	270,540	2	100
. No metropolitan influenced zone (MIZ)	2 245		10
Census urban areas Census rural areas	3,245 24,965		12 88
No MIZ total		0	100
. Territories RST	28,210	٥	100
Census urban areas	0		
Census rural areas	0		•••
Territories RST total	0	0	•••
. All "rural and small town" areas	O	Ŭ	•••
Census urban areas	528,785		36
Census urban areas	955,320		64
RST total	1,484,105	13	100
	, , , , ,		
All areas			
Census urban areas	9,662,510		85
Census rural areas	1,747,545		15
All areas total Source: Statistics Canada, Census of Population, 2001 (available at www.statcar	11,410,055	100	100

{and a summary version is available at www.statcan.ca/english/IPS/Data/97F0024XIE2001016.htm}

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10,000 to 99,999 and neighbouring municipalities where 50 percent or more of the workforce commutes in to the core.

Census agglomerations with census tracts have a population of 50,000 to 99,999 in the urban core.

Metropolitan influenced zones (MIZ) are assigned on the basis of the size of commuting to any CMA or CA.

Table 17. Distribution of population by the "Statistical Area Classification", Manitoba, 2001

		Percent di	stribution
	Manitoba	among major groups	within major groups
Census Metropolitan Areas (CMAs)		granpa	g p.
Census urban areas	630,825		94
Census rural areas	40,445		6
CMA total	671,270	60	100
Census Agglomerations (CAs) with census tracts			
Census urban areas	0		
Census rural areas	0		
Tracted CA total	0	0	
Census Agglomerations (CAs) without census tracts			
Census urban areas	65,990		88
Census rural areas	8,920		12
Non-tracted CA total	74,910	7	100
	,,,,,		
Larger urban centres (LUCs) (i.e., CMAs and CAs) Census urban areas	696,815		93
Census rural areas	49,365		7
LUC total	746,180	67	100
	740,100	07	100
Rural and small town (RST) areas (i.e., non-CMA/CA areas)			
. Strong metropolitan influenced zone (MIZ)			
Census urban areas	10,335		21
Census rural areas	38,475		79
Strong MIZ total	48,810	4	100
. Moderate metropolitan influenced zone (MIZ)	04.070		00
Census urban areas	34,970		30
Census rural areas	81,695	40	70
Moderate MIZ total	116,665	10	100
. Weak metropolitan influenced zone (MIZ) Census urban areas	61 015		27
Census urban areas Census rural areas	61,845 105,340		37 63
Weak MIZ total		15	100
. No metropolitan influenced zone (MIZ)	167,185	13	100
Census urban areas	1,345		3
Census urban areas	39,395		97
No MIZ total	40,740	4	100
. Territories RST	40,140	٦	100
Census urban areas	0		
Census rural areas	0		
Territories RST total	0	0	•••
. All "rural and small town" areas	Ĭ	Ĭ	
Census urban areas	108,495		29
Census rural areas	264,905		71
RST total	373,400	33	100
Allerene			
All areas	005 040		70
Census urban areas	805,310		72
Census rural areas	314,270	400	28
All areas total Source: Statistics Canada, Census of Population, 2001 (available at www.statcar	1,119,580	100	100

{and a summary version is available at www.statcan.ca/english/IPS/Data/97F0024XIE2001016.htm}

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50 percent or more of the workforce commutes into the urban core. A CA comprises an urban core population of

10,000 to 99,999 and neighbouring municipalities where 50 percent or more of the workforce commutes in to the core.

Census agglomerations with census tracts have a population of $50,\!000$ to $99,\!999$ in the urban core.

Metropolitan influenced zones (MIZ) are assigned on the basis of the size of commuting to any CMA or CA.

Table 18. Distribution of population by the "Statistical Area Classification", Saskatchewan, 2001

		Percent di	stribution
	Saskatch-ewan	among major groups	within major groups
Census Metropolitan Areas (CMAs)		3	J 1
Census urban areas	392,250		94
Census rural areas	26,480		6
CMA total	418,730	43	100
Census Agglomerations (CAs) with census tracts			
Census urban areas	0		
Census rural areas	0		
Tracted CA total	0	0	
Census Agglomerations (CAs) without census tracts			
Census urban areas	132,625		91
Census rural areas	13,870		9
Non-tracted CA total	146,495	15	100
Larger urban centres (LUCs) (i.e., CMAs and CAs)			
Census urban areas	524,875		93
Census rural areas	40,350		7
LUC total	565,225	58	100
	303,223	50	100
Rural and small town (RST) areas (i.e., non-CMA/CA areas)			
. Strong metropolitan influenced zone (MIZ)			
Census urban areas	0		0
Census rural areas	25,995		100
Strong MIZ total	25,995	3	100
. Moderate metropolitan influenced zone (MIZ) Census urban areas	11 750		10
Census urban areas Census rural areas	11,750		12 88
Moderate MIZ total	88,615	10	100
. Weak metropolitan influenced zone (MIZ)	100,365	10	100
Census urban areas	87,470		45
Census urban areas	106,545		55 55
Weak MIZ total	194,015	20	100
. No metropolitan influenced zone (MIZ)	134,013	20	100
Census urban areas	4,935		5
Census rural areas	88,390		95
No MIZ total	93,325	10	100
. Territories RST			
Census urban areas	0		
Census rural areas	0		
Territories RST total	0	0	
. All "rural and small town" areas			
Census urban areas	104,155		25
Census rural areas	309,545		75
RST total	413,700	42	100
All areas			
Census urban areas	629,030		64
Census rural areas	349,895		36
All areas total	978,925	100	100
Source: Statistics Canada Census of Population 2001 (available at www.statcar			

{and a summary version is available at www.statcan.ca/english/IPS/Data/97F0024XIE2001016.htm}

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50 percent or more of the workforce commutes into the urban core. A CA comprises an urban core population of

10,000 to 99,999 and neighbouring municipalities where 50 percent or more of the workforce commutes in to the core.

Census agglomerations with census tracts have a population of 50,000 to 99,999 in the urban core.

Metropolitan influenced zones (MIZ) are assigned on the basis of the size of commuting to any CMA or CA.

Table 19. Distribution of population by the "Statistical Area Classification", Alberta, 2001

		Percent di	stribution
	Alberta	among major groups	within major groups
Census Metropolitan Areas (CMAs)		<u> </u>	Ĭ.
Census urban areas	1,770,300		94
Census rural areas	118,935		6
CMA total	1,889,235	64	100
Census Agglomerations (CAs) with census tracts			
Census urban areas	190,805		97
Census rural areas	6,010		3
Tracted CA total	196,815	7	100
Concus Agalemerations (CAs) without concus tracts	ŕ		
Census Agglomerations (CAs) without census tracts Census urban areas	143,655		91
Census rural areas	14,630		91
Non-tracted CA total		5	100
	158,285	5	100
Larger urban centres (LUCs) (i.e., CMAs and CAs)			
Census urban areas	2,104,760		94
Census rural areas	139,575		6
LUC total	2,244,335	75	100
Rural and small town (RST) areas (i.e., non-CMA/CA areas)			
. Strong metropolitan influenced zone (MIZ)			
Census urban areas	48,690		36
Census rural areas	84,745		64
Strong MIZ total	133,435	4	100
. Moderate metropolitan influenced zone (MIZ)	ŕ		
Census urban areas	72,580		36
Census rural areas	129,030		64
Moderate MIZ total	201,610	7	100
. Weak metropolitan influenced zone (MIZ)			
Census urban areas	175,700		49
Census rural areas	183,295		51
Weak MIZ total	358,995	12	100
. No metropolitan influenced zone (MIZ)			
Census urban areas	3,420		9
Census rural areas	33,015		91
No MIZ total	36,435	1	100
. Territories RST			
Census urban areas	0		
Census rural areas	0		
Territories RST total	0	0	
. All "rural and small town" areas			
Census urban areas	300,390		41
Census rural areas	430,085		59
RST total	730,475	25	100
All areas			
Census urban areas	2,405,150		81
Census rural areas	2,403,130 569,660		19
All areas total	2,974,810	100	100
Source: Statistics Canada Census of Population 2001 (available at www.statcar			100

{and a summary version is available at www.statcan.ca/english/IPS/Data/97F0024XIE2001016.htm}

A CMA comprises an urban core population of 100,000 or more plus the population in neighbouring municipalities where

50 percent or more of the workforce commutes into the urban core. A CA comprises an urban core population of

10,000 to 99,999 and neighbouring municipalities where 50 percent or more of the workforce commutes in to the core.

Census agglomerations with census tracts have a population of 50,000 to 99,999 in the urban core.

Metropolitan influenced zones (MIZ) are assigned on the basis of the size of commuting to any CMA or CA.

Table 20. Distribution of population by the "Statistical Area Classification", British Columbia, 2001

_		Percent distribution		
	British Columbia	among major groups	within major groups	
Census Metropolitan Areas (CMAs) Census urban areas	2.257.200		00	
	2,357,300		96	
Census rural areas	88,940		4	
CMA total	2,446,240	63	100	
Census Agglomerations (CAs) with census tracts				
Census urban areas	333,780		82	
Census rural areas	71,150		18	
Tracted CA total	404,930	10	100	
Census Agglomerations (CAs) without census tracts				
Census urban areas	399,950		77	
Census rural areas	117,925		23	
Non-tracted CA total	517,875	13	100	
Larger urban centres (LUCs) (i.e., CMAs and CAs)				
Census urban areas	3,091,030		92	
Census rural areas	278,015		8	
LUC total	3,369,045		100	
	0,000,040	00	100	
Rural and small town (RST) areas (i.e., non-CMA/CA areas)				
. Strong metropolitan influenced zone (MIZ)				
Census urban areas	9,480		13	
Census rural areas	61,560		87	
Strong MIZ total	71,040	2	100	
. Moderate metropolitan influenced zone (MIZ)	o= 10=			
Census urban areas	67,465		36	
Census rural areas	121,345		64	
Moderate MIZ total	188,810	5	100	
. Weak metropolitan influenced zone (MIZ)	405.005			
Census urban areas	135,335		57	
Census rural areas	101,565		43	
Weak MIZ total	236,900	6	100	
. No metropolitan influenced zone (MIZ)	0.505		40	
Census urban areas	6,535		16	
Census rural areas	35,415		84	
No MIZ total	41,950	1	100	
. Territories RST Census urban areas	0			
	0		•••	
Census rural areas Territories RST total	0	0	•••	
. All "rural and small town" areas	U	U	•••	
Census urban areas	218,815		11	
Census rural areas	319,885		41 59	
RST total	538,700		100	
	223,700		100	
All areas				
Census urban areas	3,309,845		85	
Census rural areas	597,900		15	
All areas total Source: Statistics Canada Census of Population 2001 (available at www.statcard	3,907,745	100	100	

{and a summary version is available at www.statcan.ca/english/IPS/Data/97F0024XIE2001016.htm}

A CMA comprises an urban core population of 100,000 or more plus the population in neighbouring municipalities where

50 percent or more of the workforce commutes into the urban core. A CA comprises an urban core population of

10,000 to 99,999 and neighbouring municipalities where 50 percent or more of the workforce commutes in to the core.

Census agglomerations with census tracts have a population of 50,000 to 99,999 in the urban core.

Metropolitan influenced zones (MIZ) are assigned on the basis of the size of commuting to any CMA or CA.

Table 21. Intensity(1) of individuals with a "health occupation" relative to the Canadian average, 2001

	Census urban	Census rural	All areas
All areas	104	88	100
Larger urban centres (LUCs) (i.e., CMAs and CAs)			
. Census Metropolitan Areas (CMAs)	102	96	100
. Census Agglomerations (CAs) with census tracts	108	98	108
. Census Agglomerations (CAs) without census tracts	117	102	113
All larger urban centres (LUCs) (i.e., CMAs and CAs)	104	98	102
Rural and small town (RST) areas (i.e., non-CMA/CA areas)	†		
. Strong metropolitan influenced zone (MIZ)	96	88	90
. Moderate metropolitan influenced zone (MIZ)	106	79	88
. Weak metropolitan influenced zone (MIZ)	110	83	94
. No metropolitan influenced zone (MIZ)	110	73	77
. Territories RST	81	46	56
All "rural and small town" areas	106	83	90

Source: Statistics Canada, Census of Population, 2001 (available at www.statcan.ca/english/IPS/Data/95F0495XCB2001012.htm).

 $\{and\ a\ summary\ version\ is\ available\ at\ www.statcan.ca/english/IPS/Data/97F0024XIE2001016.htm\}$

Census agglomerations with census tracts have a population of 50,000 to 99,999 in the urban core.

Metropolitan influenced zones (MIZ) are assigned on the basis of the size of commuting to any CMA or CA.

Census urban refers to the population in settlements of 1,000 or more and census rural is the population outside settlements of 1,000 or more.

Table 22. Percent of the population with an Aboriginal identity, Canada, 2001

	Census urban	Census rural	All areas
Allerene	_	0	2
All areas		8	3
Larger urban centres (LUCs) (i.e., CMAs and CAs)			
. Census Metropolitan Areas (CMAs)	2	2	2
Census Agglomerations (CAs) with census tracts	3	4	3
. Census Agglomerations (CAs) without census tracts	5	5	5
All larger urban centres (LUCs) (i.e., CMAs and CAs)	2	3	2
Rural and small town (RST) areas (i.e., non-CMA/CA areas)	1		
. Strong metropolitan influenced zone (MIZ)	2	2	2
. Moderate metropolitan influenced zone (MIZ)	2	5	4
. Weak metropolitan influenced zone (MIZ)	7	13	10
. No metropolitan influenced zone (MIZ)	22	38	37
. Territories RST	63	80	75
All "rural and small town" areas	5	10	8

Source: Statistics Canada, Census of Population, 2001 (available at www.statcan.ca/english/IPS/Data/95F0495XCB2001012.htm).

{and a summary version is available at www.statcan.ca/english/IPS/Data/97F0024XIE2001016.htm}

Census agglomerations with census tracts have a population of 50,000 to 99,999 in the urban core.

Metropolitan influenced zones (MIZ) are assigned on the basis of the size of commuting to any CMA or CA.

A CMA comprises an urban core population of 100,000 or more plus the population in neighbouring municipalities where 50 percent or more of the workforce commutes into the urban core.

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^{(1) &}quot;Intensity" is the location quotient (equal to the share of the workforce with a health occupation in the location relative to the Canadian average share with a health occupation).

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Table 23. Percent of the population (15 years and over) with marital status "never married", Canada, 2001

	Census urban	Census rural	All areas
All areas	34	30	34
Larger urban centres (LUCs) (i.e., CMAs and CAs)	_		
. Census Metropolitan Areas (CMAs)	35	29	35
. Census Agglomerations (CAs) with census tracts	32	27	31
. Census Agglomerations (CAs) without census tracts	33	29	32
All larger urban centres (LUCs) (i.e., CMAs and CAs)	35	29	34
Rural and small town (RST) areas (i.e., non-CMA/CA areas)	1		
. Strong metropolitan influenced zone (MIZ)	29	29	29
. Moderate metropolitan influenced zone (MIZ)	32	30	31
. Weak metropolitan influenced zone (MIZ)	31	31	31
. No metropolitan influenced zone (MIZ)	32	37	36
. Territories RST	54	55	55
All "rural and small town" areas	31	31	31

{and a summary version is available at www.statcan.ca/english/IPS/Data/97F0024XIE2001016.htm}

Census agglomerations with census tracts have a population of 50,000 to 99,999 in the urban core.

Metropolitan influenced zones (MIZ) are assigned on the basis of the size of commuting to any CMA or CA.

Census urban refers to the population in settlements of 1,000 or more and census rural is the population outside settlements of 1,000 or more.

Table 24. Percent of the population (5 years and over) living at the same residence in 1996 and 2001, Canada

	Census urban	Census rural	All areas
All areas	55	70	58
All dieds	55	70	30
Larger urban centres (LUCs) (i.e., CMAs and CAs)	_		
. Census Metropolitan Areas (CMAs)	54	67	55
. Census Agglomerations (CAs) with census tracts	53	66	54
. Census Agglomerations (CAs) without census tracts	57	69	60
All larger urban centres (LUCs) (i.e., CMAs and CAs)	55	67	56
Rural and small town (RST) areas (i.e., non-CMA/CA areas)	_		
. Strong metropolitan influenced zone (MIZ)	58	69	67
. Moderate metropolitan influenced zone (MIZ)	62	73	69
. Weak metropolitan influenced zone (MIZ)	59	73	67
. No metropolitan influenced zone (MIZ)	62	71	70
. Territories RST	35	54	49
All "rural and small town" areas	60	72	68

Source: Statistics Canada, Census of Population, 2001 (available at www.statcan.ca/english/IPS/Data/95F0495XCB2001012.htm).

Census agglomerations with census tracts have a population of 50,000 to 99,999 in the urban core.

 $\label{eq:metropolitan} \textit{Metropolitan influenced zones (MIZ) are assigned on the basis of the size of commuting to any CMA or CA.}$

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A CA comprises an urban core population of 10,000 to 99,999 and neighbouring municipalities where 50 percent or more of the workforce commutes in to the core.

[{]and a summary version is available at www.statcan.ca/english/IPS/Data/97F0024XIE2001016.htm}
A CMA comprises an urban core population of 100,000 or more plus the population in neighbouring municipalities where 50 percent or more of the workforce commutes into the urban core.

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Table 25. Percent of total income from social transfers, Canada, 2001

	Census urban	Census rural	All areas
All areas	11	14	12
Larger urban centres (LUCs) (i.e., CMAs and CAs)	-		
Census Metropolitan Areas (CMAs)	10	9	10
Census Agglomerations (CAs) with census tracts	13	11	13
Census Agglomerations (CAs) without census tracts	15	13	15
All larger urban centres (LUCs) (i.e., CMAs and CAs)	11	10	11
Rural and small town (RST) areas (i.e., non-CMA/CA areas)	1		
Strong metropolitan influenced zone (MIZ)	13	13	13
Moderate metropolitan influenced zone (MIZ)	18	19	19
Weak metropolitan influenced zone (MIZ)	16	19	17
No metropolitan influenced zone (MIZ)	17	23	23
Territories RST	7	16	12
All "rural and small town" areas	16	17	17

{and a summary version is available at www.statcan.ca/english/IPS/Data/97F0024XIE2001016.htm}

Metropolitan influenced zones (MIZ) are assigned on the basis of the size of commuting to any CMA or CA.

Census urban refers to the population in settlements of 1,000 or more and census rural is the population outside settlements of 1,000 or more.

Table 26. Percent of population in private households with income below the Low Income Cut-off, Canada, 2001

	Census urban	Census rural	All areas
All areas	18	10	16
Larger urban centres (LUCs) (i.e., CMAs and CAs)			
. Census Metropolitan Areas (CMAs)	18	6	18
. Census Agglomerations (CAs) with census tracts	15	7	14
. Census Agglomerations (CAs) without census tracts	17	9	15
All larger urban centres (LUCs) (i.e., CMAs and CAs)	18	7	17
Rural and small town (RST) areas (i.e., non-CMA/CA areas)			
. Strong metropolitan influenced zone (MIZ)	11	9	9
. Moderate metropolitan influenced zone (MIZ)	16	13	14
. Weak metropolitan influenced zone (MIZ)	16	13	14
. No metropolitan influenced zone (MIZ)	16	14	15
. Territories RST			
All "rural and small town" areas	15	12	13

Source: Statistics Canada, Census of Population, 2001 (available at www.statcan.ca/english/IPS/Data/95F0495XCB2001012.htm).

Census agglomerations with census tracts have a population of $50,\!000$ to $99,\!999$ in the urban core.

 $\label{eq:metropolitan} \mbox{Metropolitan influenced zones (MIZ) are assigned on the basis of the size of commuting to any CMA or CA. \\$

A CMA comprises an urban core population of 100,000 or more plus the population in neighbouring municipalities where 50 percent or more of the workforce commutes into the urban core.

A CA comprises an urban core population of 10,000 to 99,999 and neighbouring municipalities where 50 percent or more of the workforce commutes in to the core.

Census agglomerations with census tracts have a population of 50,000 to 99,999 in the urban core.

[{]and a summary version is available at www.statcan.ca/english/IPS/Data/97F0024XIE2001016.htm}

A CMA comprises an urban core population of 100,000 or more plus the population in neighbouring municipalities where 50 percent or more of the workforce commutes into the urban core.

A CA comprises an urban core population of 10,000 to 99,999 and neighbouring municipalities where 50 percent or more of the workforce commutes in to the core.