

Hanscomb

Escalation Watch - First Quarter 2007

The mid-February 2007 Non-residential Construction Price Indices were released by Statistics Canada in May. Indices for the second guarter of 2007 will be available in August 2007.

Nationally, the composite continues to rise, increasing to 152.4, up 2.0% over the previous quarter, and 10.0% over the same period in 2006.

Expressed on a year over year basis, the yearly rates of change for Halifax (5.3%), Montreal (6.8%), Ottawa (6.8%) and Toronto (6.9%) in the East continue to be below that of the national composite. In the west, each of the three cities included in the study continue to post annual increases above the national composite with Vancouver (13.8%), Edmonton (18.5%), and Calgary (21.3%), showing quarterly changes in the range of 2.2% to 3.9% from the previous quarter.

It bears remembering that the indices prepared for Statistics Canada are intended only to track cost changes in a given city. The index *cannot* be used to compare costs between cities.

The source data used to prepare the charts in this newsletter is drawn form Statistics Canada's Capital Expenditures Price Statistics publication – catalogue 62-007-XIE (previously catalogue 62-007-XPB). Specifically, we used the Non-residential Building Construction Price Indexes for the national composite and each surveyed city indicated on tables 7.2 through 7.9.

More information about this and other construction related indices published by Statistics Canada are available on line at www.statcan.ca.

- Paul Westbrook

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Page 2 Statistics Canada Non-Residential Construction Cost Indices for 7 Cities, First Quarter 2007

Services

Cost Planning & Control Litigation Support Feasibility Studies Project Loan Monitoring

Value Management Construction Monitoring Time Management Applied Research

World Wide Office and Services Contacts

Vancouver	Peter Moore	(604) 685-1241	Abu Dhabi	Paul Bishop	971-26262461
Edmonton	Mike Swick	(780) 426-7980	Dubai	S. Keigwin/S. Bale	9714-3244557
Calgary	David Crane	(403) 234-9490	Muscat	Martin Redman	968-24481664
Winnipeg	David Crane	(204) 775-3389	Doha	Ian McKenzie	974-4673808
Hamilton	Susan Neil	(90 <mark>5) 52</mark> 5-5777			100
Ottawa	Art Maw	(613 <mark>) 234</mark> -8089			
	Grant Mercer		Valu <mark>e M</mark> anagement	Paul Westbrook	(<mark>416</mark>) 4 <mark>87-</mark> 3811
Toronto	Paul Westbrook	(416) 487- <mark>3811</mark>	Loan Monitoring	Ray Murray	(902) 422-3620
	Dale Panday			David Mackay	(416) 487-3811
Halifax	Ray Murray	(902) 422-3620	Applied Research	Jason Gallant	(416) 487-3811
St. John's	Wayne Fitzpatrick	(709) 722-0505	Mech./Elec. Services	Dale Panday	(416) 487-3811

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STATISTICS CANADA NON-RESIDENTIAL CONSTRUCTION COST INDICES, IN EACH CITY 1997 = 100 (Cat. No. 62-007-XIE)

COMPOSITE	2004	2005				2006				2007	165.0 155.0			=					=	\equiv
7 CITY	Mid-Nov	Mid-Feb	Mid-May	Mid-Aug	Mid-Nov	Mid-Feb	Mid-May	Mid-Aug	Mid-Nov	Mid-Feb	145.0 135.0	\vdash		_					_	
Index	130.1	130.4	132.6	134.9	136.7	138.6	142.3	145.9	149.4	152.4	125.0	H					_			\exists
Year / Year					5.1%	6.3%	7.3%	8.2%	9.3%	10.0%	115.0 105.0									=
Quarterly		0.2%	1.7%	1.7%	1.3%	1.4%	2.7%	2.5%	2.4%	2.0%			8- 99				03-			06- 07-
Q. Cumulative	0.0%	0.2%	1.9%	3.7%	5.1%	6.5%	9.4%	12.1%	14.8%	17.1%		02 (02 02	2 02	02	02	02	02	02 (02 02
	2004	4 2005				2006				2007	165.0	_		=					_	$\neg \neg$
HALIFAX	Mid-Nov	Mid-Feb	Mid-May	Mid-Aug	Mid-Nov	Mid-Feb	Mid-May	Mid-Aug	Mid-Nov	Mid-Feb	155.0 145.0	F		_					_	
Index	118.6	118.7	120.0	122.1	123.6	125.1	<mark>12</mark> 6.9	128.7	129.7	131.7	135.0 125.0	Ħ		_						
Year / Year					4.2%	5.4%	5.8%	5.4%	4.9%	5.3%	115.0 105.0				_	_	_			=
Quarterly		0.1%	1.1%	1.7%	1.2%	1.2%	1.4%	1.4%	0.8%	1.5%	95.0	97- 9	8- 99	- 00	- 01-	02-	03-	04-	05- 0	06- 07-
Q. Cumulative	0.0%	0.1%	1.2%	3.0%	4.2%	5.5%	7.0%	8.5%	9.4%	11.0%			02 02			02	02			02 02
	2004	2005				2006				2007	165.0	_		_						
MONTREAL	Mid-Nov	Mid-Feb	Mid-May	Mid-Aug	Mid-Nov	Mid-Feb	Mid-May	Mid-Aug	Mid-Nov	Mid-Feb	155.0 145.0	F								-
Index	126.0	126.0	128.0	129.8	130.7	131.8	133.1	134.4	134.9	135.2	135.0 125.0	┢		_						_
Year / Year					3.7%	4.6%	4.0%	3.5%	3.2%	2.6%	115.0 105.0	╁			_		_			$\exists I$
Quarterly		0.0%	1.6%	1.4%	0.7%	0.8%	1.0%	1.0%	0.4%	0.2%	95.0	77- 9	8- 99	- 00	01	02	02	04	OF C	06- 07-
Q. Cumulative	0.0%	0.0%	1.6%	3.0%	3.7%	4.6%	5.6 <mark>%</mark>	6.7%	7.1%	7.3%			8- 99 02 02			02- 02	03- 02			06- 07- 02 02
	0004		0.0	0.5			0.0	0/		2007										
OTTAWA	2004 Mid-Nov	Mid-Feb	Mid-May	05 Mid-Aug	Mid-Nov	Mid-Feb	Mid-May	06 Mid-Aug	Mid-Nov	2007 Mid-Feb	165.0 155.0	F		_					_	\exists
Index	130.4	130.5	131.9	133.8	135.4	137.3	139.7	142.2	144.0	146.6	145.0 135.0	F		_						
Year / Year	130.4	130.3	131.7	133.0	3.8%	5.2%	5.9%	6.3%	6.4%	6.8%	125.0 115.0	F		_		_			_	=
Quarterly		0.1%	1.1%	1.4%	1.2%	1.4%	1.7%	1.8%	1.3%	1.8%	105.0 95.0	_		_			_			=
Q. Cumulative	0.0%	0.1%	1.2%	2.6%	3.8%	5.3%	7.1%	9.0%	10.4%	12.4%			8- 99 02 02			02- 02	03- 02			06- 07- 02 02
TORONTO	2004 2005		Mid-Feb	Mid-May	06 Mid-Aug	Mid-Nov	2007 Mid Fob	165.0 155.0	F		_					_	\exists			
Index	Mid-Nov 135.7	Mid-Feb 135.8	Mid-May 137.7	Mid-Aug 140.3	Mid-Nov 142.0	144.2	147.3	150.0	151.6	Mid-Feb 154.2	145.0 135.0	F		_						
Year / Year	133.7	133.0	137.7	140.5	4.6%	6.2%	7.0%	6.9%	6.8%	6.9%	125.0 115.0	F			_	_				4
Quarterly		0.1%	1.4%	1.9%	1.2%	1.5%	2.1%	1.8%	1.1%	1.7%	105.0 95.0	_	-	_	-	-	_	,		=
Q. Cumulative	0.0%	0.1%	1.5%	3.4%	4.6%	6.3%	8.5%	10.5%	11.7%	13.6%			8- 99 02 02			02- 02	03- 02			06- 07- 02 02
Q. Cumulative 0.070 0.170 1.370 3.470																				
041 0451	2004			2006			2007	165.0 155.0			_						7			
CALGARY	Mid-Nov	Mid-Feb	Mid-May	Mid-Aug	Mid-Nov	Mid-Feb	Mid-May	Mid-Aug	Mid-Nov	Mid-Feb	145.0 135.0	⇇								
Index Year / Year	131.1	131.9	135.0	137.6	140.0	142.4 8.0%	148.9 10.3%	157.0 14.1%	166.3 18.8%	172.8 21.3%	125.0 115.0	E						/		\equiv
Quarterly		0.6%	2.4%	1.9%	1.7%			5.4%	5.9%	3.9%	105.0 95.0	_	_	_	_		_	_	_	\rightrightarrows
Q. Cumulative	0.0%	0.6%	3.0%	5.0%	6.8%	1.7% 8.6%	13.6%	19.8%	26.8%	31.8%		97- 9 02 (8- 99 02 02				03- 02	04- 02		06- 07- 02 02
Q. Guillalative	0.070	0.070	3.070	3.070	0.070	0.070	13.070	17.070	20.070	31.070										
	2004 2005		2006 2007			2007	165.0 155.0									\overline{I}				
EDMONTON	Mid-Nov	Mid-Feb	Mid-May		Mid-Nov	Mid-Feb	Mid-May	Mid-Aug	Mid-Nov	Mid-Feb	145.0 135.0	╘								
Index	129.2	130.3	133.0	135.4	137.6	139.9	146.1	152.1	160.5	165.8	125.0 115.0	H		_						
Year / Year					6.5%	7.4%	9.8%	12.3%	16.6%	18.5%	105.0 95.0	_	_	_					_	\exists
Quarterly	0.004	0.9%	2.1%	1.8%	1.6%	1.7%	4.4%	4.1%	5.5%	3.3%	9		8- 99 02 02				03- 02			06- 07- 02 02
Q. Cumulative	0.0%	0.9%	2.9%	4.8%	6.5%	8.3%	13.1%	17.7%	24.2%	28.3%		'	02		. 02	JŁ				_ 02
	2004 2005		2006 2007			2007	165.0	_		_			_		_	\neg				
VANCOUVER	Mid-Nov	Mid-Feb	Mid-May	Mid-Aug	Mid-Nov	Mid-Feb	Mid-May	Mid-Aug	Mid-Nov	Mid-Feb	155.0 145.0	F		_						
Index	122.2	123.1	125.8	127.9	130.6	132.5	137.7	141.8	147.5	150.8	135.0 125.0	F								
Year / Year					6.9%	7.6%	9.5%	10.9%	12.9%	13.8%	115.0 105.0	L		_	_		_		_	7
Quarterly		0.7%	2.2%	1.7%	2.1%	1.5%	3.9%	3.0%	4.0%	2.2%		97- 9			- 01-		03-			06- 07-
Q. Cumulative	0.0%	0.7%	2.9%	4.7%	6.9%	8.4%	12.7%	16.0%	20.7%	23.4%		02 (02 02	2 02	02	02	02	02	02 0	02 02

