Peterborough CMA Housing Starts

Number of Starts



*SAAR: Seasonally Adjusted Annual Rate





Preliminary Housing Start Data May 2016								
Peterborough CMA ¹	April 2016	May 2016						
Trend ²	243	400						
SAAR	28	1,360						
	May 2015	May 2016						
Actual								
May - Single-detached	31	40						
May - Multiples	-	90						
May - Total	31	130						
January to May - Single-detached	56	67						
January to May - Multiples	6	90						
January to May - Total	62	157						

Source: CMHC

²The trend is a six-month moving average of the monthly seasonally adjusted annual rates (SAAR). By removing seasonal ups and downs, seasonal adjustment allows for comparison of adjacent months and quarters. The monthly and quarterly SAAR and trend figures indicate the annual level of starts that would be obtained if the same pace of monthly or quarterly construction activity was maintained for 12 months. This facilitates comparison of the current pace of activity to annual forecasts as well as to historical annual levels.

Detailed data available upon request





¹Census Metropolitan Area

	Peterborough Preliminary Actual Housing Start Data by Type May/ 2015-2016									
Peterborough, CMA ¹	Single		Semi		Row		Apt		Total	
	2015	2016	2015	2016	2015	2016	2015	2016	2015	2016
Sub-markets										
Peterborough City	29	22	-	-	-	9	-	81	29	112
Cavan-Monaghan TP	1	3	-	-	-	-	-	-	1	3
Douro-Drummer TP	-	2	-	-	-	-	-	-	-	2
Otonabee-South Monaghan TP	-	1	-	-	-	-	-	-	-	1
Selwyn TP	1	12	-	-	-	-	-	-	1	12
,										
Total Peterborough CMA Starts	31	40	-	-	-	9	-	81	31	130

Peterborough Preliminary Actual Housing Start Data by Type Year to Date / 2015-2016										
Peterborough, CMA ¹	Single		Semi		Row		Apt		Total	
	2015	2016	2015	2016	2015	2016	2015	2016	2015	2016
Sub-markets										
Peterborough City	44	33	-	-	6	9	-	81	50	123
Cavan-Monaghan TP	2	4	-	-	-	-	-	-	2	4
Douro-Drummer TP	2	4	-	-	-	-	-	-	2	4
Otonabee-South Monaghan TP	-	3	-	-	-	-	-	-	-	3
Selwyn TP	8	23	-	-	-	-	-	-	8	23
Total Peterborough CMA Starts	56	67	-	-	6	9	-	81	62	157

Source: CMHC



