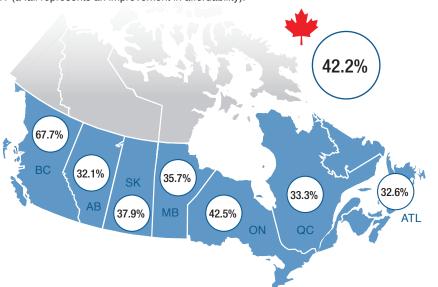
# **Where Housing Affordability Stands in Canada**

Benchmark Detached Bungalow - Fourth Quarter 2011

According to the latest Housing Trends and Affordability report issued by RBC Economics Research, affordability measures for the **benchmark detached bungalow** fell by 0.6 percentage points in the fourth quarter of 2011 (a fall represents an improvement in affordability).



	Q4 Housing Affordability (%)		Y/Y Percentage Point Change	Average Since '85 (%)
CANADA	42.2	-0.6	1.4	39.4
ВС	67.7	-2.5	4.1	49.7
	32.1	-0.5	0.5	36.2
SK	37.9	-0.4		36.8
MB	35.7	0.0	0.5	36.9
	42.5	-0.2	2.0	40.8
QC	33.3	-0.2	-0.1	33.1
ATL	32.6	-0.3	1.1	32.0

RBC's housing affordability measures capture the proportion of pre-tax household income needed to service the costs of owning a specified category of home at going market values.



#### **VANCOUVER**

Increased risks in the Vancouver-area housing market modestly subsided in the fourth quarter – a notable improvement over spring 2011, when it recorded the worst levels of affordability ever witnessed in the annals of Canadian real estate.



#### **CALGARY**

After showing an encouraging start in 2011, home resales in the Calgary area stayed mostly flat for the rest of the year and ended with a marginal decline in the fourth quarter. Even still, affordability levels remained attractive, falling between 0.2 and 0.7 percentage points.



## **TORONTO**

Affordability in Toronto's housing market continues to be slightly strained, although some improvement was registered in the fourth quarter with RBC measures easing between 0.1 and 0.5 percentage points.



## **OTTAWA**

The Ottawa-area housing market picture was mixed in the final quarter of 2011. Changes in the RBC affordability measures for the area ran the full gamut, keeping levels above long-term averages.



## **MONTREAL**

The Montreal area continued to reverse the earlier deterioration in housing affordability and recorded some of the country's more substantial improvements for the second consecutive quarter.