









The research gauged the opinions among Canadians on their confidence in housing affordability improving in Canada.

Nanos conducted an RDD dual frame (land-and cell-lines) hybrid telephone and online random survey of 1086 Canadians, 18 years of age or older, between April 28th to May 1st, 2024 as part of an omnibus survey. The margin of error for this survey is ±3.0 percentage points, 19 times out of 20.

The research was commissioned by Bloomberg and was conducted by Nanos Research.

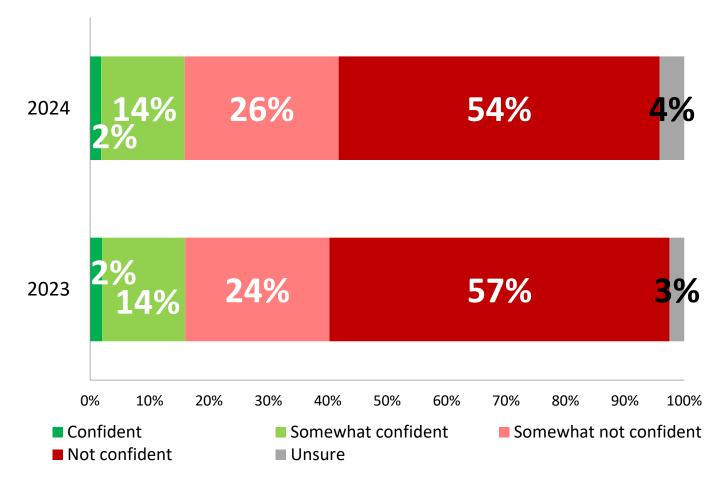
Residents of Quebec and British

Columbia are more likely to be not confident or somewhat not confident than residents of Atlantic

Canada and the Prairies.

Q – Are you confident, somewhat confident, somewhat not confident or not confident that in 5 years housing in Canada will be more affordable than it is today?

Confidence in housing affordability – Tracking



^{*}Weighted to the true population proportion.

Source: Nanos Research, RDD dual frame hybrid telephone and online random survey, April 28th to 30th, 2024, n=1086, accurate 3.0 percentage points plus or minus, 19 times out of 20.



^{*}Charts may not add up to 100 due to rounding.

26% 54% Confident Somewhat confident Somewhat not confident ■ Not confident Unsure

Q – Are you confident, somewhat confident, somewhat not confident or not confident that in 5 years housing in Canada will be more affordable than it is today?

Confidence in housing affordability

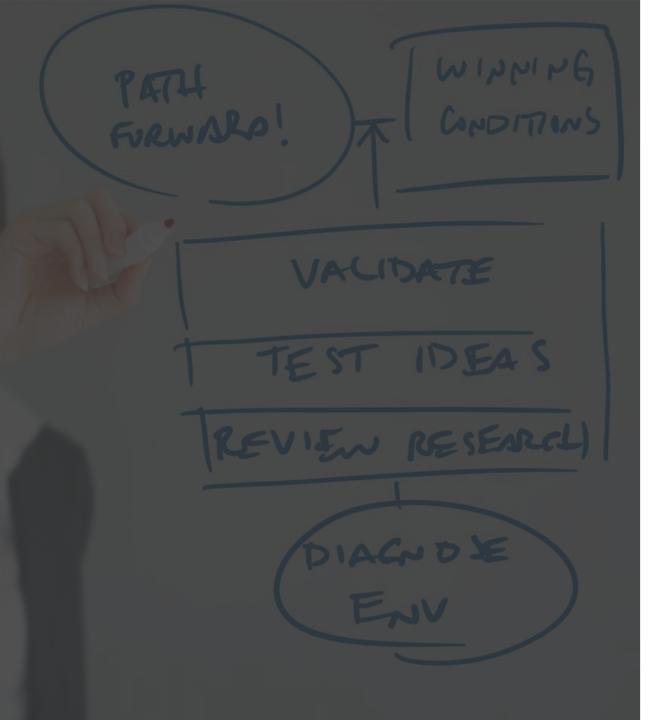
Confident/Somewhat confident	Atlantic (n=100)	Quebec (n=252)	Ontario (n=366)	Prairies (n=216)	BC (n=152)
	26.8%	9.1%	17.6%	20.4%	11.6%
	Men (n=582)	Women (n=503)	18 to 34 (n=227)	35 to 54 (n=363)	55 plus (n=496)
	15.7%	16.1%	15.4%	13.2%	18.4%
Not confident/Somewhat not confident	Atlantic	Quebec	Ontario	Prairies	ВС
	(n=100)	(n=252)	(n=366)	(n=216)	(n=152)
	71.7%	86.3%	78.7%	74.0%	84.3%
	Men (n=582)	Women (n=503)	18 to 34 (n=227)	35 to 54 (n=363)	55 plus (n=496)
	81.0%	78.9%	81.5%	82.0%	77.2%

Source: Nanos Research, RDD dual frame hybrid telephone and online random survey, April 28th to 30th, 2024, n=1086, accurate 3.0 percentage points plus or minus, 19 times out of 20.



^{*}Weighted to the true population proportion.

^{*}Charts may not add up to 100 due to rounding.



Nanos conducted an RDD dual frame (land- and cell-lines) hybrid telephone and online random survey of 1086 Canadians, 18 years of age or older, between April 28th and May 1st, 2024 as part of an omnibus survey. Participants were randomly recruited by telephone using live agents and administered a survey online. The sample included both land- and cell-lines across Canada. The results were statistically checked and weighted by age and gender using the latest Census information and the sample is geographically stratified to be representative of Canada.

Individuals randomly called using random digit dialling with a maximum of five call backs.

The margin of error for this survey is ± 3.0 percentage points, 19 times out of 20.

This study was commissioned by Bloomberg and the research was conducted by Nanos Research.

Note: Charts may not add up to 100 due to rounding

Element	Description	Element	Description	
Research sponsor	Bloomberg	Weighting of Data	The results were weighted by age and gender using the latest Census information (2021) and the sample is geographically stratified to ensure a distribution across all regions of Canada. See tables for full weighting disclosure	
Population and Final Sample Size	1086 Randomly selected individuals.			
Source of Sample	Nanos Hybrid Panel	Screening	Screening ensured potential respondents did not work in the market research industry, in the advertising industry, in the media or a political party prior to administering the survey to ensure the integrity of the data.	
Type of Sample	Probability			
Margin of Error	± 3.0 percentage points, 19 times out of 20.	Excluded Demographics	Individuals younger than 18 years old; individuals without land or cell lines, and individuals without internet access could not participate.	
Mode of Survey	RDD dual frame (land- and cell-lines) hybrid telephone and online omnibus survey	ne Stratification	By age and gender using the latest Census information (2021) and the sample is geographically stratified to be representative of Canada. Smaller areas such as Atlantic Canada were marginally oversampled to allow for a minimum regional sample.	
Sampling Method Base	The sample included both land- and cell-lines RDD (Random Digit Dialed) across Canada.			
Domographics (Contured)	Atlantic Canada, Quebec, Ontario, Prairies, British Columbia; Men and	Estimated Response Rate	12 percent, consistent with industry norms.	
Demographics (Captured)	Women; 18 years and older. Six digit postal code was used to validate geography.	Question Order	Question order in the preceding report reflects the order in which they appeared in the original questionnaire.	
Fieldwork/Validation	Individuals were recruited using live interviews with live supervision to validate work, the research questions were administered online	•	Topics on the omnibus ahead of the survey content included: views on political issues, views on economic issues, and Evs.	
Number of Calls	Maximum of five call backs to those recruited.			
Time of Calls	Individuals recruited were called between 12-5:30 pm and 6:30-9:30pm local time for the respondent.	Question Wording	The questions in the preceding report are written exactly as they were asked to individuals.	
Field Dates	April 28 th to May 1 st , 2024.	Research/Data Collection Supplier	Nanos Research	
Language of Survey	The survey was conducted in both English and French.		Contact Nanos Research for more information or with any concerns or	
Standards	Nanos Research is a member of the Canadian Research Insights Council (CRIC) and confirms that this research fully complies with all CRIC Standards including the CRIC Public Opinion Research Standards and Disclosure Requirements.	Contact	questions. http://www.nanos.co Telephone:(613) 234-4666 ext. 237 Email: info@nanosresearch.com.	
	https://canadianresearchinsightscouncil.ca/standards/	Data Tables	By region, age and gender: <u>Data tables</u>	



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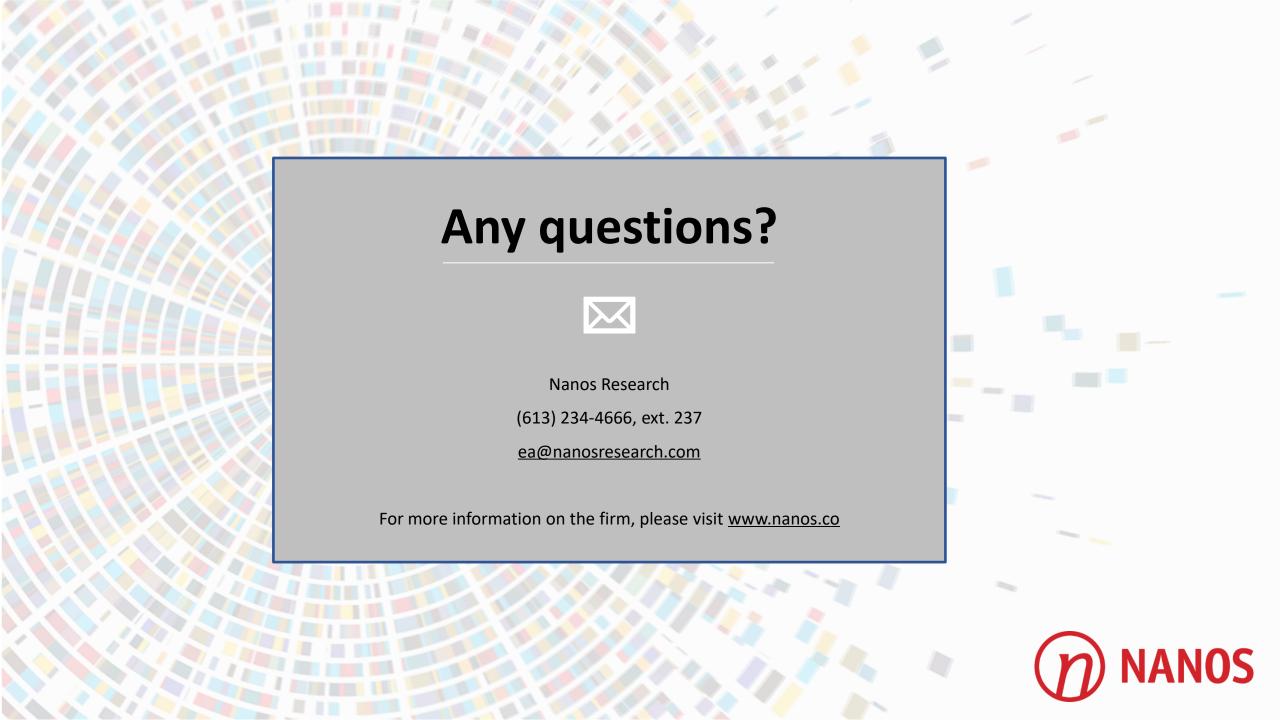


dimap

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