

# *Tracking in Quebec suggest BQ on the rise > BC could be a coin toss*

*Nightly Tracking, three day rolling average ending October 18<sup>th</sup>, 2019  
Released October 19<sup>th</sup>, 2019*



“

*BQ on a positive trajectory in Quebec. Only 5 points behind Liberals in key battleground province. NDP and Conservatives trending down in Quebec. BC race is tight.*

”

*Nik Nanos*

## QUEBEC

October 18, 2019

●	LPC/PLC	35.97
●	CPC/PCC	10.33
●	NDP/NPD	13.19
●	GPC/PVC	7.74
●	BQ	31.06
●	PPC/PPC	0.92

## BC

October 18, 2019

●	LPC/PLC	27.05
●	CPC/PCC	25.04
●	NDP/NPD	28.94
●	GPC/PVC	15.53
●	BQ	0.00
●	PPC/PPC	2.82

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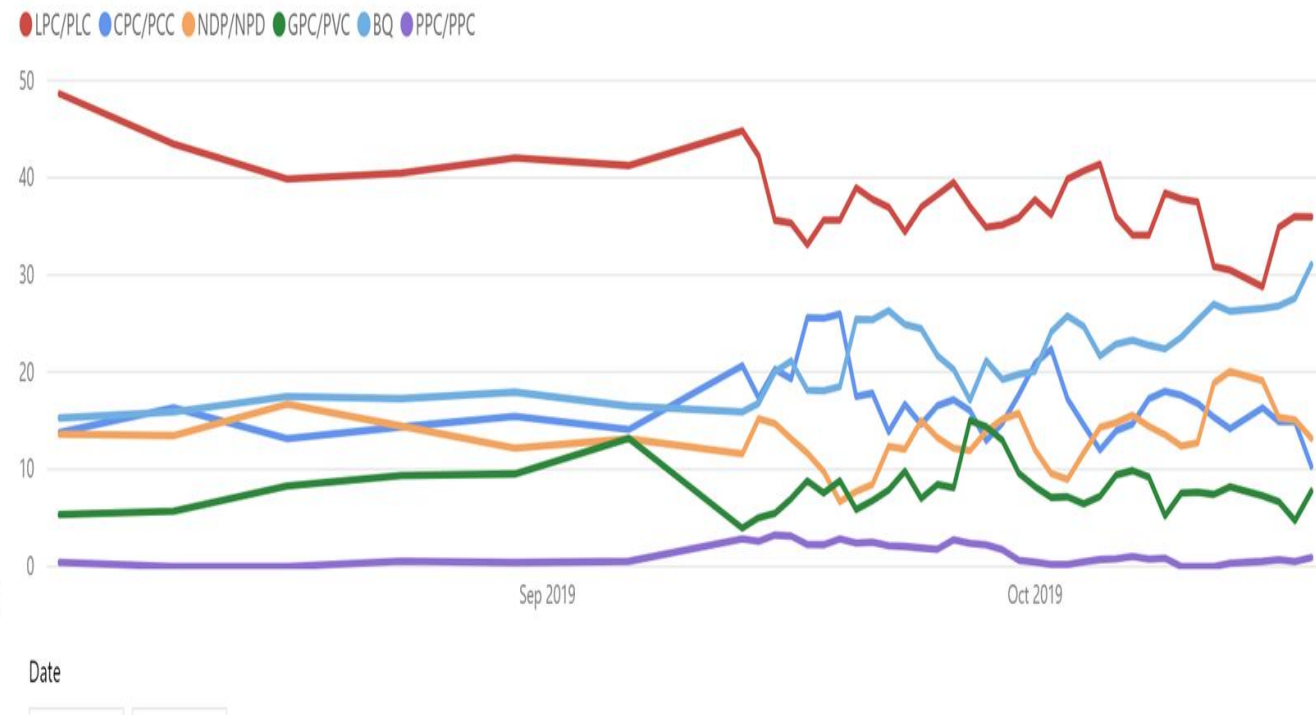
# QUEBEC BALLOT TRACKING

A national dual-frame (land+cell) random telephone survey is conducted nightly by Nanos Research throughout the campaign using live agents. Each evening a new group of 400 eligible voters are interviewed. The daily tracking figures are based on a three-day rolling sample comprised of 1,200 interviews. To update the tracking a new day of interviewing is added and the oldest day dropped. The margin of error for a survey of 1,200 respondents is  $\pm 2.8$  percentage points, 19 times out of 20.

Contact: Nik Nanos [nik@nanos.co](mailto:nik@nanos.co)  
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 Methodology: [www.nanos.co/method](http://www.nanos.co/method)

[Subscribe](#) to the Nanos data portals to get access to detailed demographic and regional breakdowns.

**Question:** If a FEDERAL election were held today, could you please rank your top two current local voting preferences? [First ranked response]  
 Source: CTV, Globe, Nanos nightly election tracking ending October 18<sup>th</sup>, 2019. The data below represents the weekly tracking for August 2019. Nightly election tracking started on September 11<sup>th</sup>, 2019.



**UNDECIDED QUEBEC > 12.1%**

# BC BALLOT TRACKING

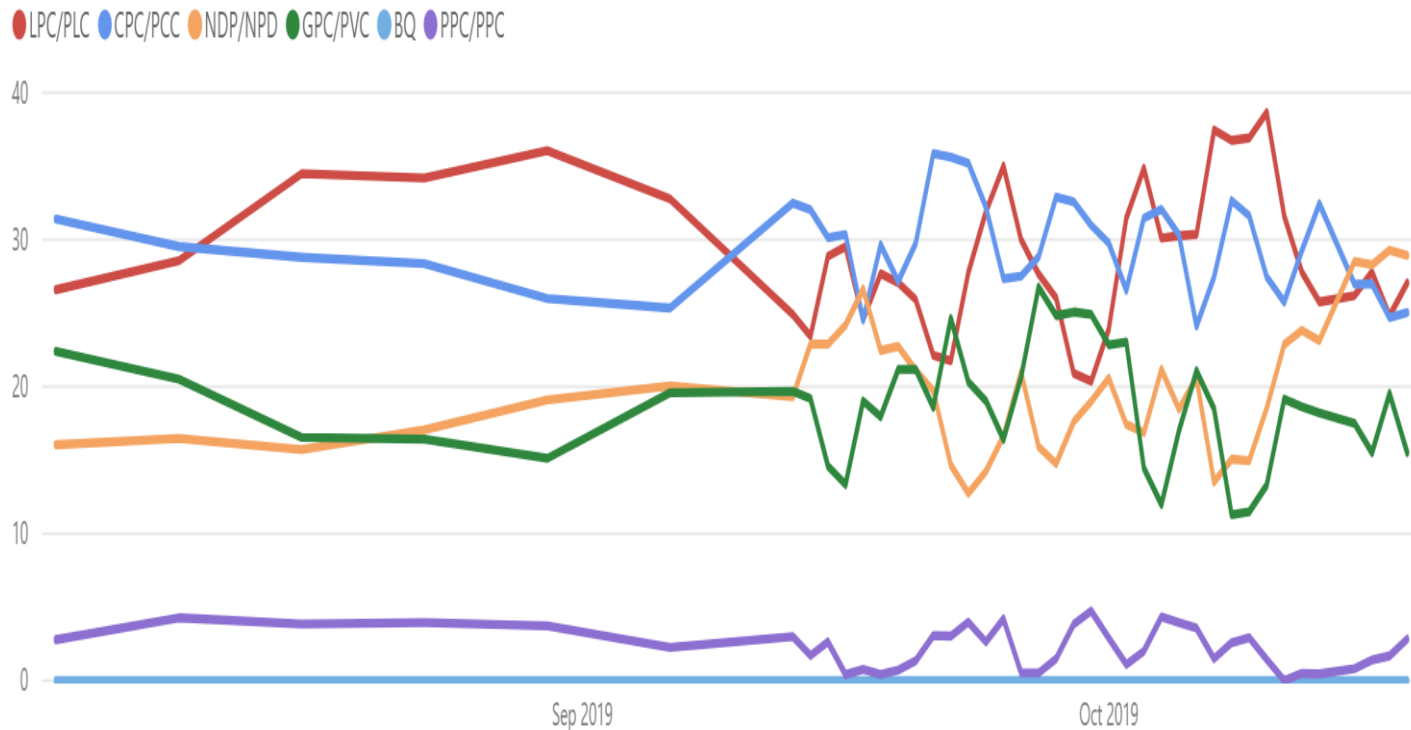
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**UNDECIDED BC > 8.7%**

# TABLES

A national dual-frame (land+cell) random telephone survey is conducted nightly by Nanos Research throughout the campaign using live agents. Each evening a new group of 400 eligible voters are interviewed. The daily tracking figures are based on a three-day rolling sample comprised of 1,200 interviews. To update the tracking a new day of interviewing is added and the oldest day dropped. The margin of error for a survey of 1,200 respondents is  $\pm 2.8$  percentage points, 19 times out of 20.

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			Region					
			Tracking Oct 16 to 18/19	Atlantic	Quebec	Ontario	Prairies	British Columbia
Vote Profile	Total	Unwgt N	1235	121	304	363	260	187
		Wgt N	1200	80	280	460	221	159
	Liberal	%	29.2	31.0	31.6	37.2	12.1	24.7
	Conservative	%	27.1	20.4	9.1	28.7	52.4	22.9
	NDP	%	16.4	19.2	11.6	14.9	17.7	26.4
	Bloc	%	6.4	0.0	27.3	0.0	0.0	0.0
	Green	%	8.4	12.2	6.8	8.1	5.4	14.2
	People's	%	1.7	3.1	0.8	1.7	1.8	2.6
	Other	%	0.4	0.0	0.7	0.3	0.2	0.6
	Undecided	%	10.4	14.2	12.1	9.2	10.4	8.7
			Region					
			Tracking Oct 16 to 18/19	Atlantic	Quebec	Ontario	Prairies	British Columbia
Ballot	Total	Unwgt N	1115	103	270	327	244	171
		Wgt N	1074	69	246	416	198	145
	Liberal	%	32.6	36.1	36.0	41.0	13.5	27.1
	Conservative	%	30.3	23.8	10.3	31.6	58.5	25.0
	NDP	%	18.4	22.4	13.2	16.4	19.8	28.9
	Bloc	%	7.1	0.0	31.1	0.0	0.0	0.0
	Green	%	9.3	14.2	7.7	8.9	6.0	15.5
	People's	%	1.9	3.6	0.9	1.9	2.0	2.8
	Other	%	0.4	0.0	0.8	0.3	0.2	0.6

# SURVEY METHODOLOGY

A national random telephone survey of 1,200 Canadians is conducted by Nanos Research throughout the campaign over a three day period. Each evening a new group of 400 eligible voters are interviewed. The daily tracking figures are based on a three-day rolling sample comprised of 1,200 interviews. To update the tracking a new day of interviewing is added and the oldest day dropped. The margin of error for a survey of 1,200 respondents is  $\pm 2.8$  percentage points, 19 times out of 20.

The margin of error for regional sub samples is wider.

The respondent sample is stratified geographically and by gender. The data may be weighted by age according to data from the 2016 Canadian Census administered by Statistics Canada. Percentages reported may not add up to 100 due to rounding.

# TECHNICAL NOTE

Element	Description
Research sponsor	CTV/Globe and Mail/Nanos Research
Population and Final Sample Size	1,200 Randomly selected individuals; three night rolling average of 400 voters a night; closing weekend oversample. The interviews are compiled into a three day rolling average of 1,200 interviews, where each week the oldest group of 400 interviews is dropped and a new group of 400 interviews is added.
Source of Sample	Dynata
Type of Sample	Probability
Margin of Error	±2.8 percentage points, 19 times out of 20.
Mode of Survey	Tracking; RDD dual frame (land- and cell-lines) random telephone survey.
Sampling Method Base	The sample included both land- and cell-lines RDD (Random Digit Dialed) across Canada.
Demographics (Captured)	Atlantic Canada, Quebec, Ontario, Prairies, British Columbia; Men and Women; 18 years and older. Six digit postal code was used to validate geography.
Demographics (Other)	Age, gender, education, income
Fieldwork/Validation	Live CATI interviews with live supervision to validate work.
Number of Calls	Maximum of five call backs.
Time of Calls	Individuals were called between 6:30-9:30pm local time for the respondent.
Field Dates	October 16 to 18, 2019.
Language of Survey	The survey was conducted in both English and French.
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. <a href="https://canadianresearchinsightscouncil.ca/standards/">https://canadianresearchinsightscouncil.ca/standards/</a>

Element	Description
Weighting of Data	The results were weighted by age and gender using the latest Census information (2016) and the sample is geographically stratified to ensure a distribution across all regions of Canada. See tables for full weighting disclosure
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.
Excluded Demographics	Individuals younger than 18 years old; individuals without land or cell lines could not participate.
Stratification	By age and gender using the latest Census information (2016) 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.
Estimated Response Rate	7 percent, consistent with industry norms.
Question Order	An open-ended national issue of concern question and party vote consideration questions are asked ahead of the ballot question.
Question Content	Decided voters include individuals who reported as leaning in their preferences.
Question Wording	The question in the preceding report was written exactly as they were asked to individuals.
Research/Data Collection Supplier	Nanos Research
Contact	Contact Nanos Research for more information or with any concerns or questions. <a href="http://www.nanos.co">www.nanos.co</a> Telephone: (613) 234-4666 ext. 237 Email: <a href="mailto:info@nanosresearch.com">info@nanosresearch.com</a> .

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- Nightly Preferred PM Tracking Canada (August 2019 to present)
- Nightly Party Power Index Tracking Canada (August 2019 to present)
- Nightly Consider Voting for the Liberal Party of Canada (August 2019 to present)
- Nightly Consider Voting for the Conservative Party of Canada (August 2019 to present)
- Nightly Consider Voting for the NDP of Canada (August 2019 to present)
- Nightly Consider Voting for the Green Party of Canada (August 2019 to present)
- Nightly Consider Voting for the Bloc Québécois (August 2019 to present)
- Nightly Consider Voting for the People's Party of Canada (August 2019 to present)

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- Weekly Canadian Consumer Confidence Tracking (2008 to present)
- Weekly Issue Tracking Canada (2015 to present)
- Canada-US Relations Annual Tracking (2005 to present)
- The Nanos Annual Public Policy Map (2015 to present)
- The Mood of Canada Annual Tracking Survey (2007 to present)



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