



INNOVATIVE
RESEARCH GROUP

Canada This Month Leadership and Civility

Public Opinion Research
Release Date: Mar 02, 2026
Field Dates: Jan 16 to Feb 2, 2026

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Study Overview



Building on findings from previous waves, this report tracks January data on leadership style preferences.

Key Findings

1

Carney maintains a clear favourability advantage. Carney has 50% favourable vs. 32% unfavourable (Net +18). Poilievre is at 35% favourable vs. 43% unfavourable (Net -8). Tracking shows 4-point improvement for Carney vs 3-point for Poilievre, but Carney's net gap remains substantially higher.

2

Canadians prefer stability. The majority of Canadians (55%) think that it is more important to provide stability in a chaotic world vs 37% who think that it is more important to disrupt the status quo to provide change for the better, with Net stability of +18 Stability. 44% associate Carney's leadership style with stability net stability +15 (vs Poilievre's Net Stability -8).

3

Carney's leadership style is associated more with stability, but a sizable number see him as disruptor. Even though plurality (44%) see Carney as focused on stability, almost 1-in-3 (29%) see him as focused on disrupt the status quo with net stability +15.

4

Poilievre's picture is fuzzy in the opposite direction. Plurality see him as focused on disrupting the status quo (35%), a portion of Canadians do also see him as stability-focused (27%). Large share of Canadians (38%) remains genuinely uncertain about his leadership style.

Leadership

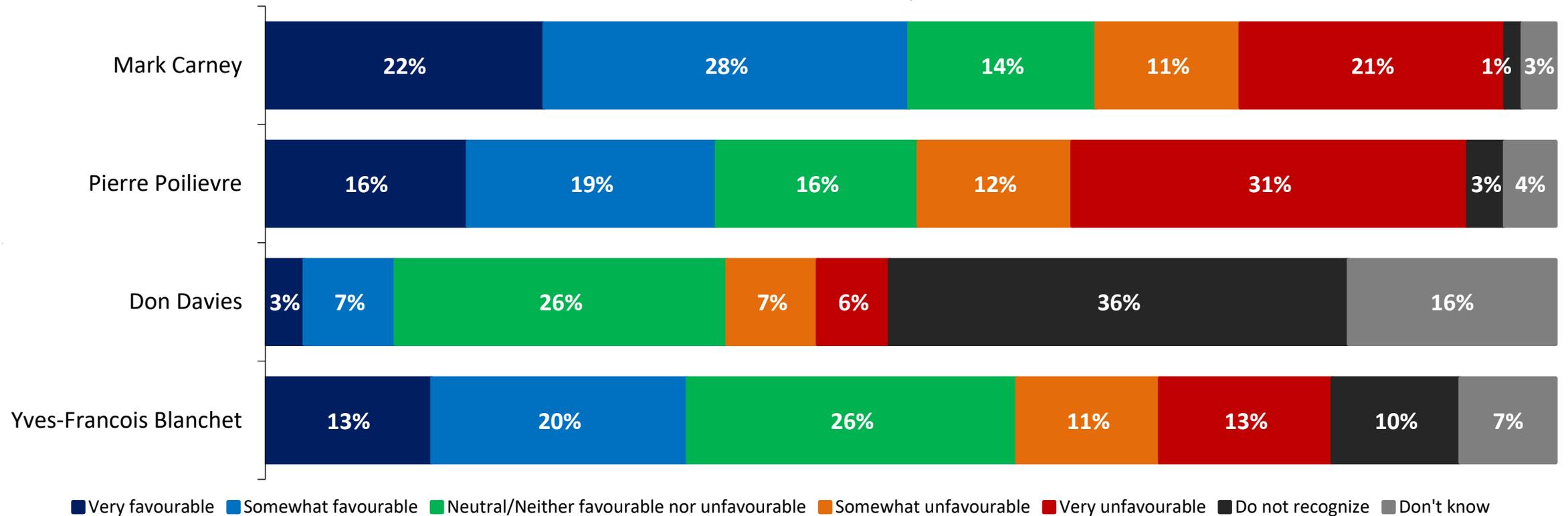


Leader Favourables: Half of Canadians have a favourable view of Carney⁶ vs 32% unfavourable; over 2-in-5 view Poilievre unfavourably (43%)



Now we are going to provide you with several names of public figures. Please indicate whether you have heard of that person and, if so, whether you have a favourable or unfavourable impression of that person. If you do not recognize the name, just indicate that.

[asked of all respondents; n=1,500]



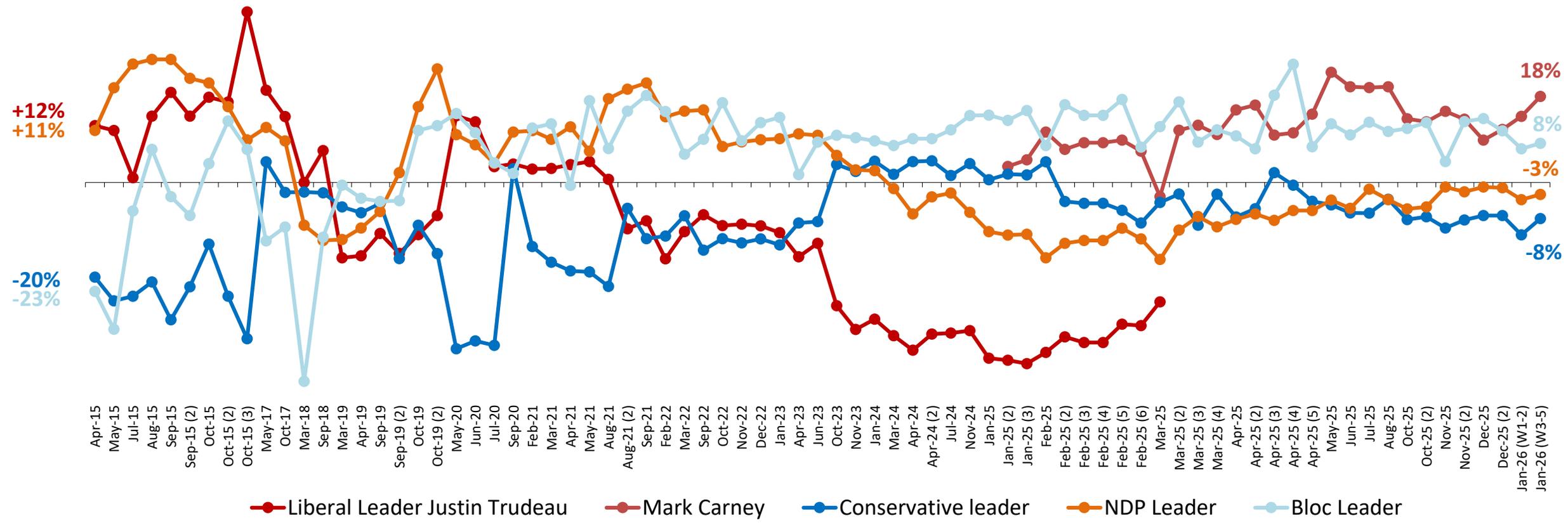
For Yves Blanchet only QC data n=345
Current data: January 2026

Party Leader NET Favourables Tracking: Both Carney's and Poilievre's favourable impressions are up (+4 and +3 points) compared to Jan W1-2



Now we are going to provide you with several names of public figures. Please indicate whether you have heard of that person and, if so, whether you have a favourable or unfavourable impression of that person. If you do not recognize the name, just indicate that.

[asked of all respondents; n=1,500]



For Bloc Leader only QC data n=345
Current data: January 2026

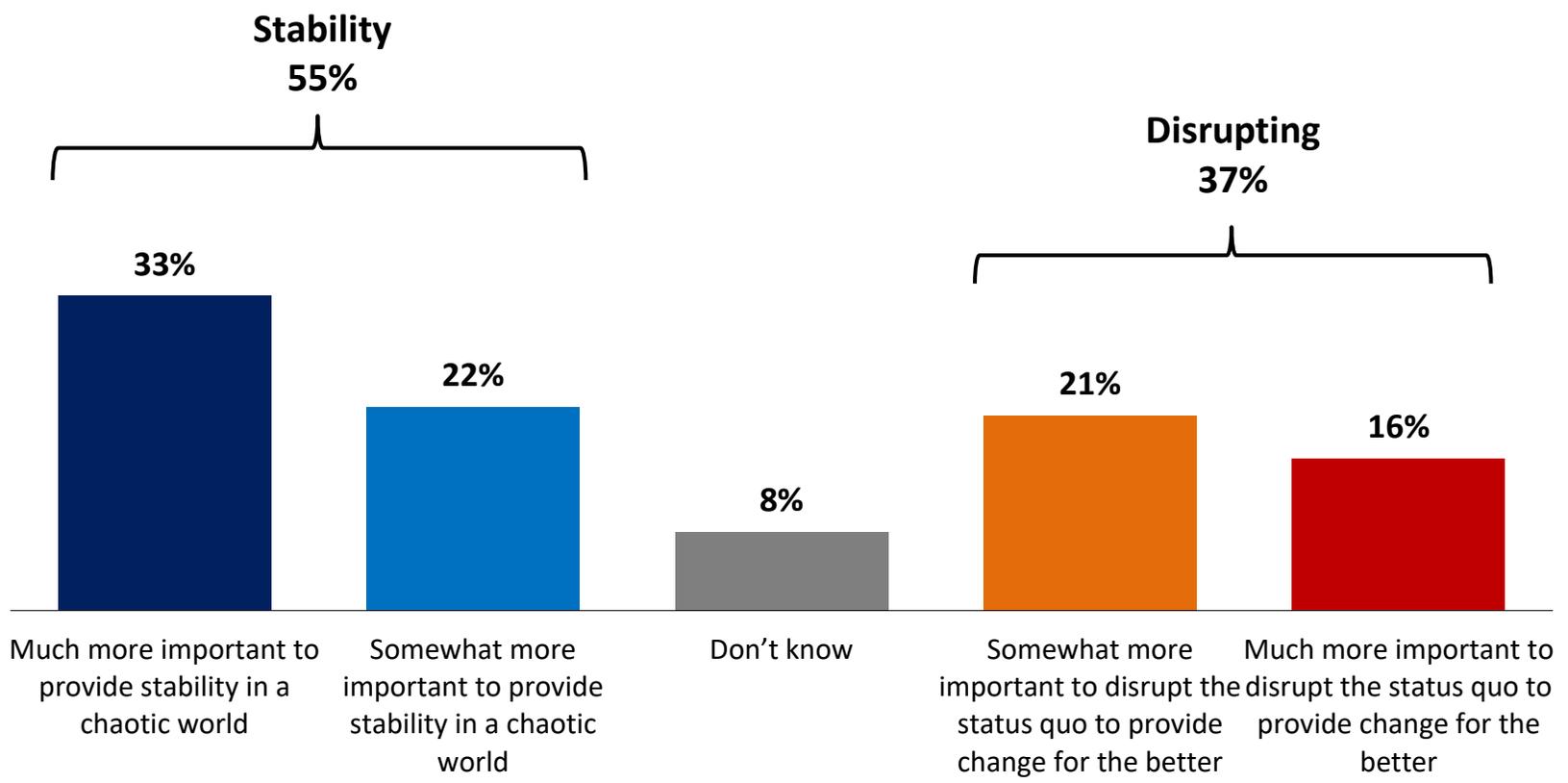


Leadership Style - Stability vs Disrupting

Leadership Style - Stability vs. Disrupting: Canadians favour stability (55%) over disruption (37%) when thinking about leadership style

Q Given the circumstances in Canada today, what do you want most from a leader?
[asked of all respondents; n=1,500]

NET Stability +18



Segmentation

Respondents who say "Stability" is more important than "Disrupting"

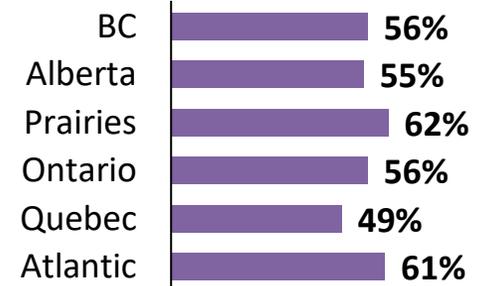
Gender



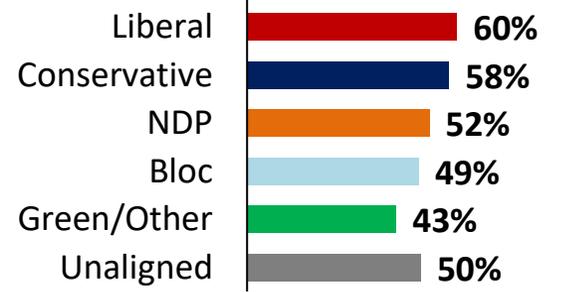
Age



Region



Party ID

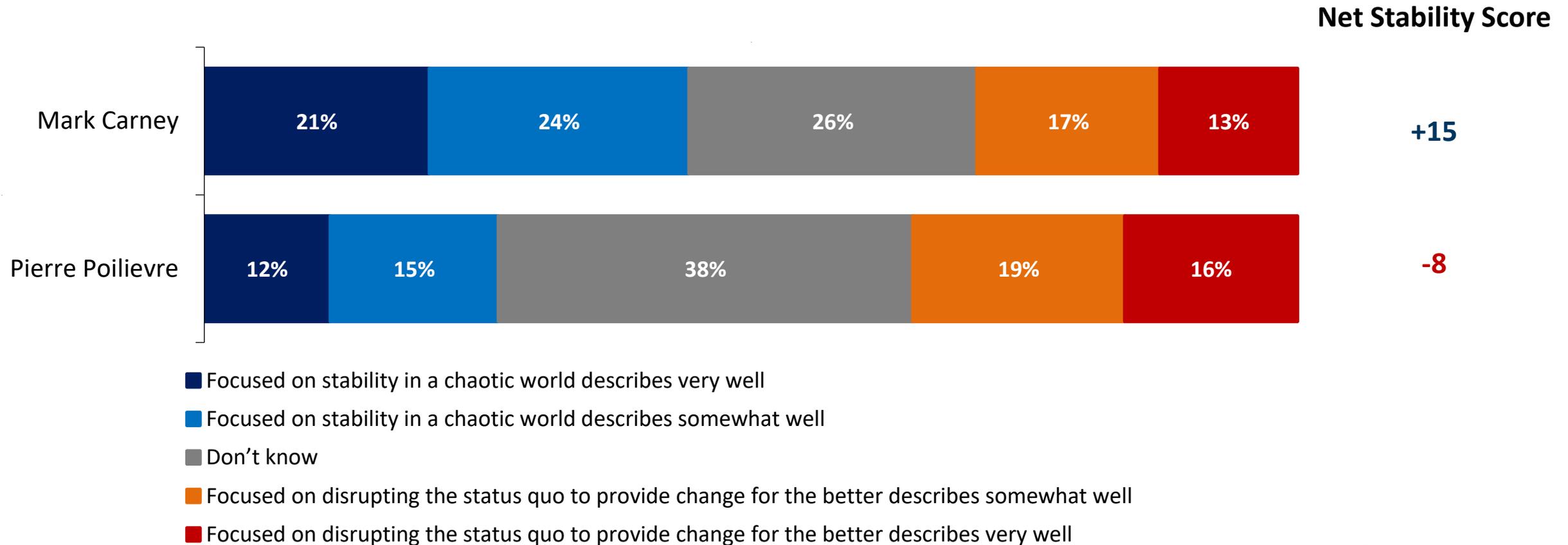


Leadership Style – By Leader: Carney is more associated with stability (+15), Poilievre with disruption (-8), while most (38%) don't know



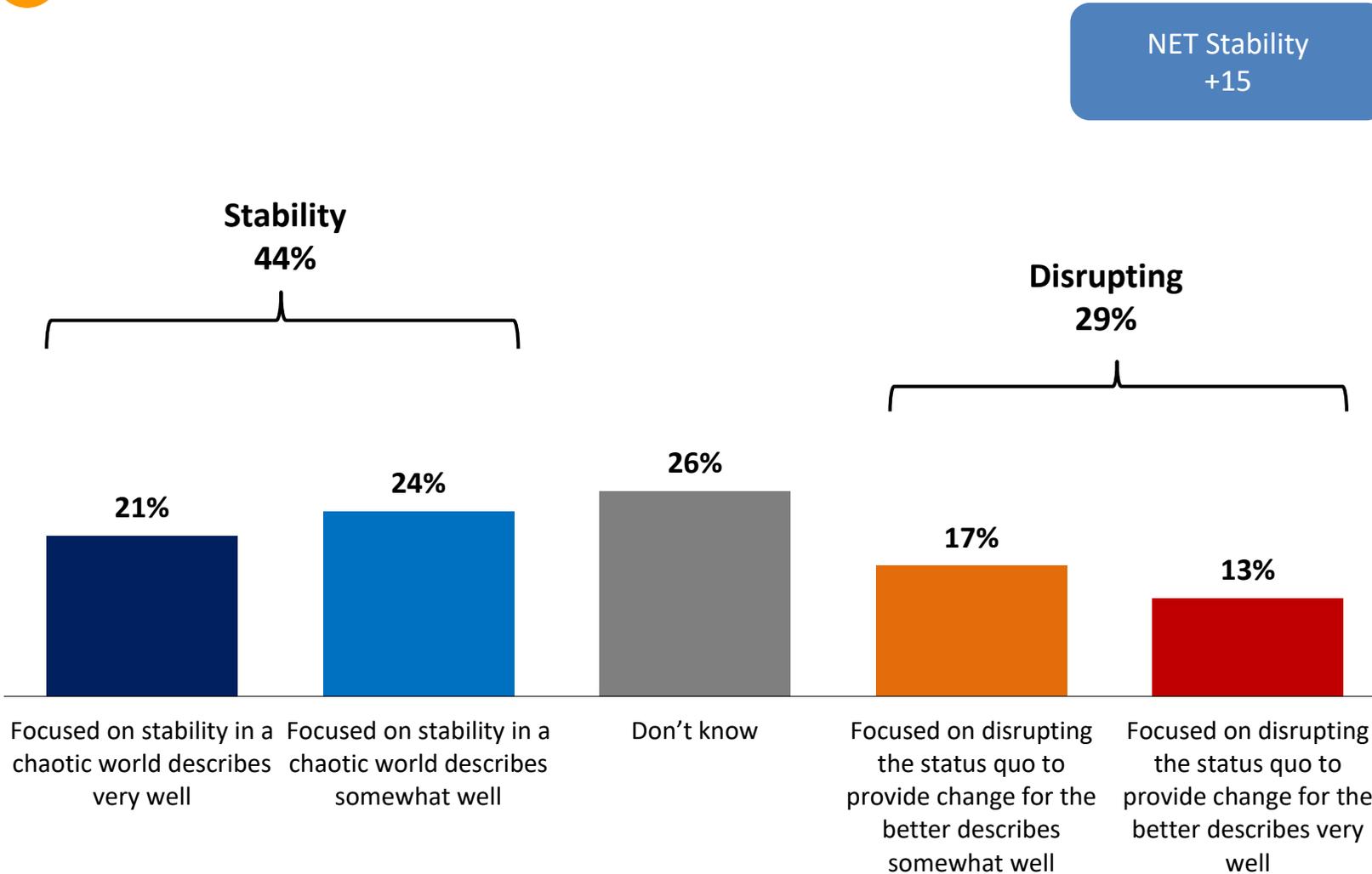
Thinking about the following political leaders, which approach do you think best describes that leader?

[asked of all respondents; n=1,500]



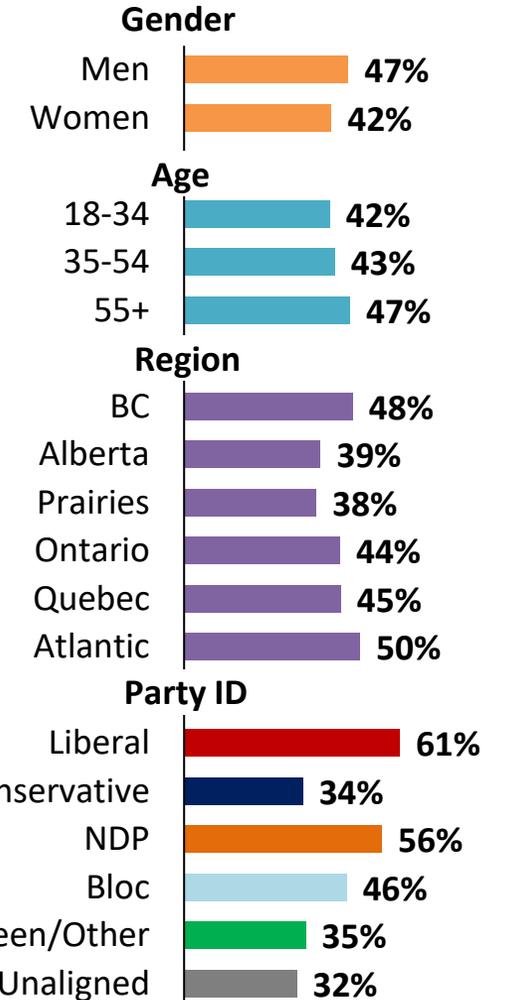
Leadership Style – Mark Carney: Among those who identify as Liberals or NDP, a majority see Carney as focused on stability

Q Thinking about the following political leaders, which approach do you think best describes that leader?
 [asked of all respondents; n=1,500]



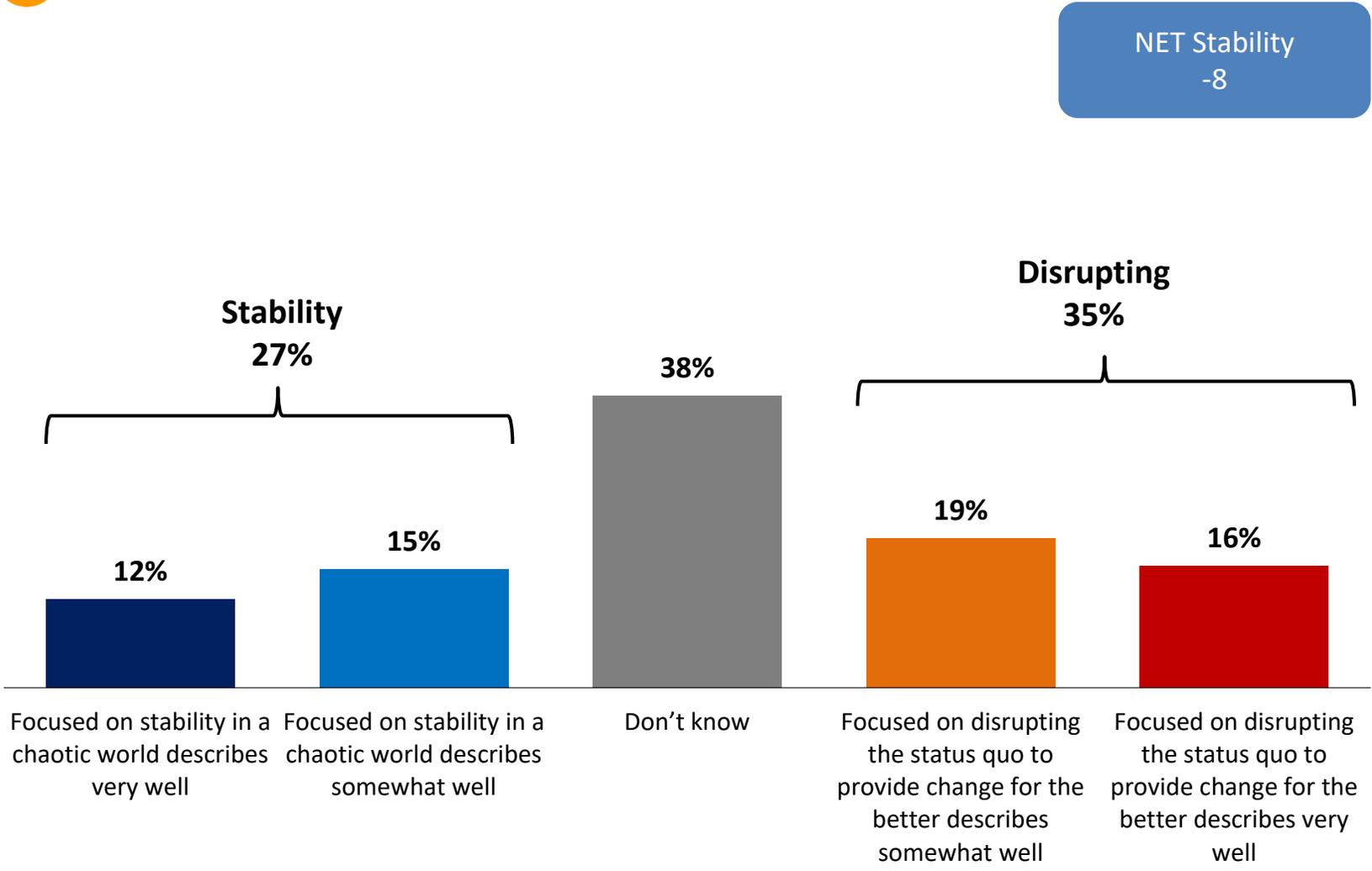
Segmentation

Respondents who say "Focused on Stability"



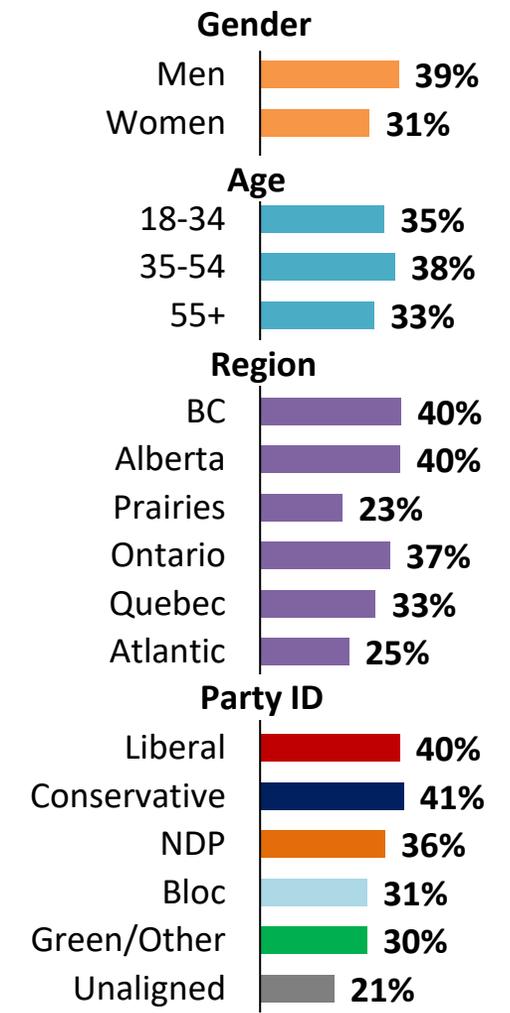
Leadership Style – Pierre Poilievre: More associate Poilievre with disruption (38%) than with stability, while an equal share don't know

Q Thinking about the following political leaders, which approach do you think best describes that leader?
 [asked of all respondents; n=1,500]



Segmentation

Respondents who say "Focused on Disrupting"



Methodology

Survey Methodology – National



These are the results of an online survey conducted between January 16, 2026, and February 02, 2026.

Method: This online survey was conducted using INNOVATIVE’s Canada 20/20 national research panel with additional respondents from Lucid, a leading provider of online samples. Each survey is administered to a series of randomly selected samples from the panel and weighted to ensure that the overall sample’s composition reflects that of the actual Canadian population according to Census data to provide results that are intended to approximate a probability sample.

Sample Size: n= 2,527 Canadian citizens, 18 years or older. The results are nationally weighted to n=1,500 based on Census data from Statistics Canada.

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Weighting: Results for Canada are weighted by age, gender, region, education, and self-reported federal past vote to ensure that the overall sample’s composition reflects that of the actual population according to Census data, in order to provide results that are intended to approximate a probability sample. Weighted and unweighted frequencies are reported in the table.

Margin of Error: This is a representative sample. However, since the online survey was not a random probability-based sample, a margin of error cannot be calculated. Statements about margins of sampling error or population estimates do not apply to most online panels.

Note: Graphs may not always total 100% due to rounding values rather than any error in data. Sums are added before rounding numbers.

	Unweighted (n)	Unweighted (%)	Weighted (n)	Weighted (%)
Men 18-34	265	10.5%	203	13.6%
Men 35-54	400	15.9%	238	15.9%
Men 55+	562	22.3%	290	19.3%
Women 18-34	293	11.6%	199	13.3%
Women 35-54	443	17.6%	250	16.7%
Women 55+	560	22.2%	318	21.3%
Region				
British Columbia	346	13.7%	210	14.0%
Alberta	305	12.1%	169	11.3%
Prairies	151	6.0%	96	6.4%
Ontario	879	34.8%	579	38.6%
Québec	651	25.8%	345	23.0%
Atlantic	195	7.7%	101	6.7%



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Building Understanding.

