## Public Opinion Research

Perceptions of Canada's net-zero target and the concept of setting carbon budgets

**April 2020** 





Canadian Institute for Climate Choices



## **Methodology**

- This report is based on 1,503 online surveys conducted with a nationally representative sample of Canadians aged 18 and older. The sample is drawn from an online research panel of Canadians who recently participated in Environics' annual social values survey.
- Field dates: March 26 to April 2, 2020

#### Notes:

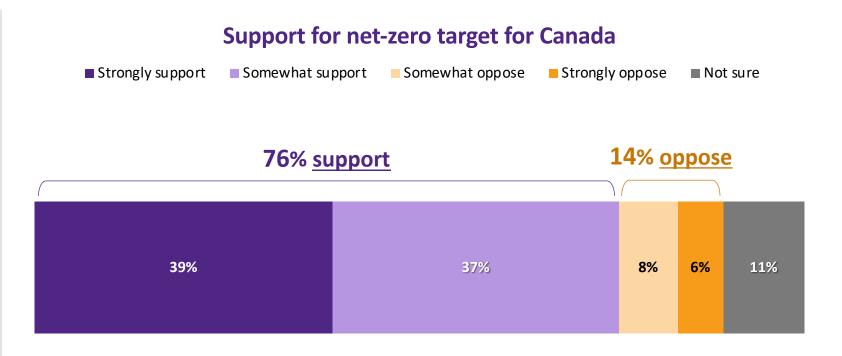
- In this report, results are expressed as percentages unless otherwise noted.
- Results may not add to 100% due to rounding or multiple responses.
- Labels for values less than or equal to three percent are not shown in stacked bar charts.



## Three quarters of Canadians are supportive of a netzero target, based on the definition provided

Respondents were shown the following definition of net-zero emissions before being asked if they supported it for Canada:

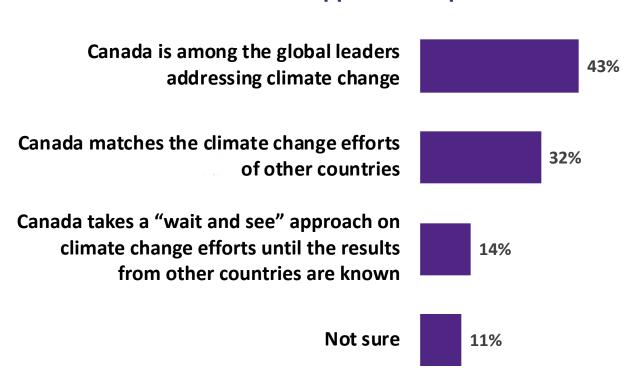
Achieving net-zero emissions means **reducing** greenhouse gas emissions (also known as carbon pollution) to a point where any remaining emissions can be balanced out by removing carbon pollution from the atmosphere (a process known as carbon storage).



## The public is most comfortable with Canada taking a position of global leadership to address climate change - or at least match efforts by other countries.



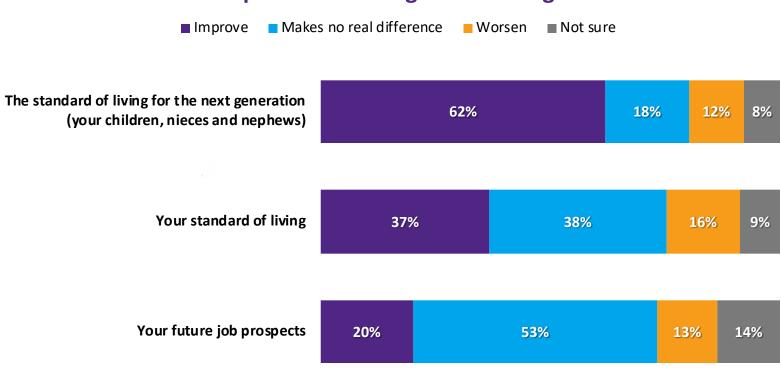
#### Preferred approach for personal future





## Canadians are most optimistic that achieving net zero will benefit future generations, and least so their own job prospects; relatively few think it will have a negative impact.

#### Impact of achieving net-zero target



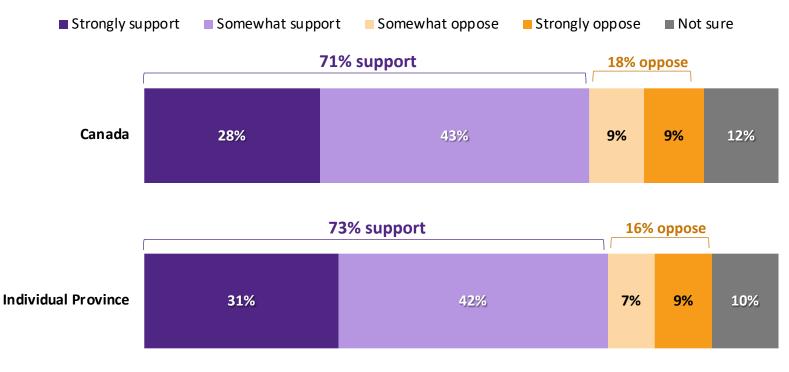


### Seven in ten Canadians support both a national and a provincial carbon budget.

Respondents were shown the following statement before being asked if they support carbon budgets for Canada and their province:

One way for Canada to stay on track to meet its net-zero 2050 emissions goal is to set a series of shorter-term "carbon budgets", which limit the amount of greenhouse gas emissions produced each year between now and 2050.

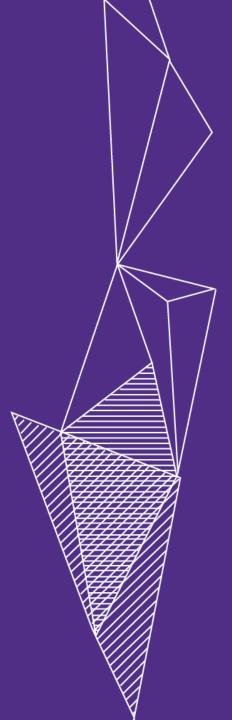
#### Support for carbon budgets to reduce emissions



# For further information or questions



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#### ENVIRONICS RESEARCH

Canadian Institute for Climate Choice