2022 Pedal Poll – Vélo Canada Bikes

Brampton Cycling Advisory Committee Thursday April 21, 2022



Vélo Canada **Bikes** is a dynamic organization providing a strong national voice for everyday cycling in Canada. We envision a Canada where people of all ages and abilities can cycle safely, conveniently, and enjoyably to/from/within any community in the country.





Pedal Poll (Canada's National cyclist count)

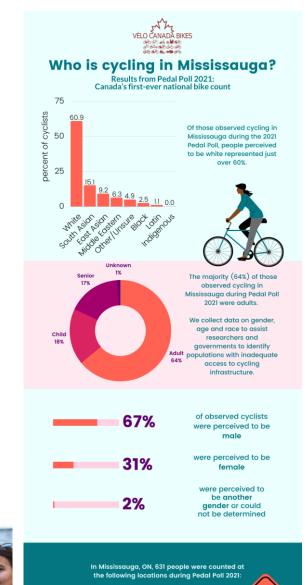
- volunteers stationed across the country observe cyclists pass by, collecting valuable data on who is biking and where. Communities collect data that can be compared regionally, nationally, and internationally

Brampton has been invited to participate in Pedal Poll as a focus community.



Pedal Poll can provide the opportunity to:

- Capture travel patterns (during Covid-19)
- Work Towards Inclusion
- Address Climate Change



Port Credit WFT Meadowvale - Glenn Erin Drive Dixie Road MUT Erin Mills (Burnhamthorpe Trail)

Pedal Poll 2021 was hosted by Vélo Canada Bikes with the help of volunteers and academic partners.

Become a VCB member at <u>velocanadabikes.org</u> Check out our site to participate in Pedal Poll 2022!

global





(weekend)

What and Who

- Count cyclists riding in both directions across a screenline (an imaginary line across the street).
- Count all cyclists (including those riding electric bikes, trikes, etc), but not people riding scooters or walking their bikes.
- If there are two people on a bike (tandem or parent/child), count as 2 cyclists.
- Record information about the characteristics of the cyclists. We acknowledge that these decisions will be made based on how the observer perceives a cyclist.
 - Gender of cyclists
 - Ethnicity cyclists
 - Youth (<16 years) and adult cyclists
- One person per count site is generally sufficient, except for sites with higher volumes. It is suggested that for a site with volumes higher than 250 cyclists per hour, 2 people count at that site
 - Person 1: counts cyclists in one direction
 - Person 2: counts cyclists in the other direction

How

