



PEDAL POLL COUNT: DEMOGRAPHICS OF PEOPLE ON BIKES

How to count, using this form:

1. Before leaving home: Review the Pedal Poll 2021 training videos at canadabikes.org/pedalpoll, or the written instructions sent to you by email just before the count. Print 3 copies of this form (or more if you'll be counting at a very busy site), put them on a clipboard and bring 2 pens.
2. At the count site: Find a safe place, with good visibility of the route, next to the road or path on which you'll be observing cycling traffic.
3. Getting into position: Pedal poll uses the screen line counting method. This means you'll be counting all the cyclists that cross an imaginary line running across the full width of the road or path, including sidewalks.
4. Starting your count: As a cyclist approaches the screen line, you will observe their perceived gender, perceived age, and perceived ethnic origin*. Record your responses on the count form with a strike/check mark.
5. Making your best guess: If you can't tell the gender, age group, or ethnicity of a cyclist, check the "other/unsure" box in the count form. If necessary, you can select "other/unsure" for all three categories.

*With observed counts, you will never be completely sure. For instance, actual gender identity is personal, and people see social cues differently. Taking your best guess at how a person would identify is OK here! We are looking for patterns in the data that help everyone be counted.

Submitting your count

Once you've finished with your counting session, take a photo or scan each page (including this cover page) and email it to pedalpoll2021@gmail.com.

Your Name: _____	Start Time: _____
Counterpoint Name and ID*: _____	End Time: _____
Count Location Address: _____	Date: _____
Closest intersection: _____	City: _____

*You can find that information by going on the Counterpoint app and selecting/creating the counterpoint where your location is. The counterpoint name is at the top of the counterpoint details page, and the ID is at the bottom.

