

500 active voters in the city of Denver

Field: January 23 - 27, 2020

Margin of Error: + or – 4.4%

## **Denver Mobility Survey — January 2020**

Hello, I'm calling from XXX. I'm not selling anything. We're doing a survey here in Denver on some topics that I'm sure you will find interesting.

### **Screener questions**

| S1. | Are you registered to vote in the City of Denver?                               |         |  |
|-----|---|---------|--|
|     | Yes  No   | _       | Terminate interview Continue Terminate interview |
| S2. | On the voter rolls, are you registered as a Democrat, a Republi with any party? | can, or | are you Unaffiliated                             |
|     | Democrat  | 49%     |  |
|     | Unaffiliated  | 37%     |  |
|     | Republican  |         |  |
|     | Other party   | 1%      |  |
| 2   | While was not be assessed it Dansey has a bissele weakilth                      | -11     |  |

3. While you may not be aware of it, Denver has a bicycle mobility plan to improve biking by creating at least 125 new miles of safe, dedicated bike lanes by the year 2024.

Do you support or oppose this Denver bicycle mobility plan?

If respondent says support, ask: Do you strongly or somewhat support it?

If respondent says oppose, ask: Do you strongly or somewhat oppose it?

| SUPPORT                          | 80% |
|----------------------------------|-----|
| OPPOSE                           | 13% |
| Strongly support                 | 55% |
| Somewhat support                 | 25% |
| Somewhat oppose                  | 4%  |
| Strongly oppose                  | 9%  |
| Don't know / Not sure Don't read | 7%  |

| 4.  | Do you currently own or have access to a working bicycle?  |                         |
|-----|--|-------------------------|
|     | Yes  | 64%                     |
|     | No   | 35%                     |
|     | Don't know / not sure Don't read   | 1%                      |
| 5.  | On average, how often do you ride a bicycle in Denver? Read li   | st and record response. |
|     | Almost every day   | 5%                      |
|     | A few times per week   | 14%                     |
|     | A few times per month  | 20%                     |
|     | A few times per year   | 22%                     |
|     | Never ride a bicycle   |                         |
|     | Don't know / not sure Don't read   | 2%                      |
| Ask | Q6 if NOT "Never ride a bicycle in Denver" in Q5: n=314.   |                         |
| 6.  | Which of the following best describes how safe you feel when Denver – very safe, somewhat safe, not very safe or not at all s  | ,                       |
|     | Very / Somewhat safe   | 70%                     |
|     | Not very / Not at all safe   |                         |
|     | Very safe  | 11%                     |
|     | Somewhat safe  | 59%                     |
|     | Not very safe  | 20%                     |
|     | Not at all safe  | 7%                      |
|     | Don't know / not sure Don't read   | 3%                      |
| 7.  | On average, how often do you ride an electric scooter, either of electric scooters offered by Lime, Bird or some other company | •                       |
|     | Almost every day   | 1%                      |
|     | A few times per week   |                         |
|     | A few times per month  |                         |
|     | A few times per year   |                         |
|     | Never ride an electric scooter   |                         |
|     | Don't know / not sure <b>Don't read</b> .  |                         |
| Ask | Q8 if NOT "Never ride an electric scooter in Denver" in Q7: n=149.   |                         |
| 8.  | Which of the following best describes how safe you feel when scooter around Denver – very safe, somewhat safe, not very safe.  | -                       |
|     | Very / Somewhat safe   | 64%                     |
|     | Not very / Not at all safe   | 32%                     |
|     | Very safe  |                         |
|     | Somewhat safe  | 56%                     |
|     | Not very safe  |                         |
|     | Not at all safe  | 4%                      |
|     | Don't know / not sure Don't read   | 4%                      |

#### Ask Q9 on split A only: n=249.

9. If there was a dedicated bike lane separating bicycles from car traffic that runs between your home and your workplace, school, favorite restaurant or store – would you sometimes ride a bicycle, instead of driving?

| Yes                              | 66% |
|----------------------------------|-----|
| No                               | 30% |
| Don't know / not sure Don't read | 5%  |

#### Ask Q10 on split B only: n=251.

10. If there was a dedicated bike lane separating bicycles and electric scooters from car traffic that runs between your home and your workplace, school, favorite restaurant or store – would you sometimes ride a bicycle or electric scooter, instead of driving?

| Yes                              | 58% |
|----------------------------------|-----|
| No                               | 34% |
| Don't know / not sure Don't read | 8%  |

11. Let me tell you a little about Denver's Vision Zero Plan. In 2017, Mayor Hancock announced Denver's commitment to Vision Zero, joining cities worldwide in a movement to eliminate all traffic-related deaths and severe injuries. A five-year action plan sets Denver on a path to achieve that goal through nearly 70 specific actions — ranging from reducing speeds to building safe streets for everyone, including protected bike lanes, safe pedestrian crossings, and roadways.

Thinking about this, do you support or oppose Denver's Vision Zero Plan?

If respondent says support, ask: Do you strongly or somewhat support it?

If respondent says oppose, ask: Do you strongly or somewhat oppose it?

| SUPPORT                          | 79% |
|----------------------------------|-----|
| OPPOSE                           | 12% |
| Strongly support                 | 53% |
| Somewhat support                 | 27% |
| Somewhat oppose                  | 7%  |
| Strongly oppose                  | 5%  |
| Don't know / Not sure Don't read | 9%  |

Now I'd like to read you some statements and after I read each one please tell me if you strongly agree with it, somewhat agree, somewhat disagree or strongly disagree with it? Randomize the order of the items on the list. The (first/next) is...

|     |  | <u>AGREE</u> | <u>DISAGREE</u> | Strongly<br><u>Agree</u> | Somewhat<br><u>Agree</u> | Somewhat<br><u>Disagree</u> | Strongly<br><u>Disagree</u> | Not Sure<br>Don't know / |
|-----|--|--------------|-----------------|--------------------------|--------------------------|-----------------------------|-----------------------------|--------------------------|
| 16. | Drivers and bikers share responsibility for safety. Bike infrastructure promotes safety by making the rules of the road clear for all.   | 84%          | 11%             | 56%                      | 28%                      | 6%                          | 5%                          | 5%                       |
| 13. | Having dedicated bike lanes separating bicycles and scooters from cars makes the streets safer for everyone.   | 81%          | 15%             | 54%                      | 27%                      | 8%                          | 7%                          | 4%                       |
| 12. | We must spend more on alternatives to cars because we can never build enough roads to solve our traffic problems.  | 76%          | 19%             | 53%                      | 23%                      | 9%                          | 10%                         | 5%                       |
| 14. | Dedicated bike lanes make<br>the rules of the road clear<br>for bikers, motorists and<br>pedestrians.  | 76%          | 20%             | 44%                      | 32%                      | 10%                         | 10%                         | 4%                       |
| 15. | I'm more inclined to support<br>a business that<br>demonstrates a<br>commitment to non-car<br>transportation solutions.  | 64%          | 25%             | 39%                      | 25%                      | 14%                         | 12%                         | 11%                      |
| 19. | Ask on split C: n=248. Denver should increase the number of dedicated bicycle lanes that separate bicycle and car traffic even if it means less on-street parking.                   | 61%          | 31%             | 29%                      | 32%                      | 12%                         | 19%                         | 8%                       |
| 17. | Ask on split C: n=248. Denver should increase the number of dedicated bicycle lanes that separate bicycles from car traffic even if it means reducing one driving lane on some roads |              |                 |                          |                          |                             |                             |                          |
|     | with multiple lanes.   | 60%          | 33%             | 30%                      | 30%                      | 15%                         | 19%                         | 7%                       |

|     |  | <u>AGREE</u> | <u>DISAGREE</u> | Strongly<br>Agree | Somewhat<br>Agree | Somewhat<br><u>Disagree</u> | Strongly<br><u>Disagree</u> | Not Sure<br>Don't know / |
|-----|--|--------------|-----------------|-------------------|-------------------|-----------------------------|-----------------------------|--------------------------|
| The | statements are ranked by strength of agreement (continued)   |              |                 |                   |                   |                             |                             |                          |
| 18. | Ask on split D: n=251. Denver should increase the number of dedicated bicycle lanes that separate bicycles and scooters from car traffic even if it means reducing one driving lane on some roads with multiple lanes. | 59%          | 36%             | 28%               | 32%               | 15%                         | 21%                         | 5%                       |
| 20. | Ask on split D: n=251. Denver should increase the number of dedicated bicycle lanes that separate bicycle and car traffic even if it means less on-street parking in front of your home or business.                   | 57%          | 38%             | 30%               | 27%               | 14%                         | 23%                         | 5%                       |
|     | or pusificas.  | J1/0         | 30/0            | 30/0              | Z / /0            | T+10                        | 23/0                        | J/0                      |

# **Demographic questions**

| And | finally, | , just a few | questions | for statistical | purposes only |
|-----|----------|--------------|-----------|-----------------|---------------|
|     |          |              |           |                 |               |

| D21. Gender   |   |
|---|---|
| Male  | 47%   |
| Female  | 53%   |
| D22. Could you please tell me your age?                   |   |
| Average age   | 45  |
| 18-24   | 6%  |
| 25-29   | 12%   |
| 30-34   |   |
| 35-39   |   |
| 40-44   | 9%  |
| 45-49   | 7%  |
| 50-54   | 6%  |
| 55-59   | 7%<br>6%  |
| 60-64<br>65-69  | 7%  |
| 70+   |   |
| , 0   | 12/0  |
| D23. Do you have any children age 18 or younger, or not?  |   |
| Yes, have children age 18 or younger                      | 21%   |
| No, do not have any children age 18 or younger            | 78%   |
| Don't know / refused Don't read                           | 1%  |
| D24. How many years have you lived in the City of Denver? |   |
| ·······································                   |   |
| Average years   | 22  |
| <b>5</b> ,  |   |
| Average years   | 26%   |
| 1 to 5 years  | 26%<br>22%  |
| 1 to 5 years<br>6 to 15 years                             | 26%<br>22%<br>24%   |
| 1 to 5 years  | 26%<br>22%<br>24%<br>27%  |
| 1 to 5 years  | 26%<br>22%<br>24%<br>27%  |
| 1 to 5 years  | 26%<br>22%<br>24%<br>27%  |
| 1 to 5 years  | 26%<br>22%<br>24%<br>27%<br>1%                                  |
| 1 to 5 years  | 26%<br>22%<br>24%<br>27%<br>1%<br>1%<br>8%<br>20%               |
| 1 to 5 years  | 26%<br>22%<br>24%<br>27%<br>1%<br>1%<br>8%<br>20%<br>39%        |
| 1 to 5 years  | 26%<br>22%<br>24%<br>27%<br>1%<br>1%<br>8%<br>20%<br>39%<br>31% |

<sup>\*%</sup> denotes less than 1%

| D26. Which one of the following best describes your current employeessary.   | yment status? Read list if        |
|--|-----------------------------------|
| Employed, full time  | 62%                               |
| Employed, part time  |                                   |
| Unemployed or temporarily laid off   |                                   |
| Retired  |                                   |
| Homemaker  | 2%                                |
| Student  | 3%                                |
| Other Don't read   | 4%                                |
| Don't know / refused Don't read  | 1%                                |
| D27. Could you please tell me if your family's total income is? Rea  | d categories.                     |
| Under \$50,000   | 17%                               |
| \$50,000 up to \$75,000  | 21%                               |
| \$75,000 up to \$100,000   | 18%                               |
| \$100,000 or more  | 31%                               |
| Don't know / not sure Don't read   | 4%                                |
| Refused Don't read   | 9%                                |
| D28. How do you typically get around the city of Denver? Don't read  | d list. Single response question. |
| Drive or ride in a car or truck  | 75%                               |
| Use Public transit, bus or light rail  | 10%                               |
| Walk   | 5%                                |
| Bicycle  | 5%                                |
| Ride an Electric Scooter   | *%                                |
| Ride a Motorcycle  | *%                                |
| Other Don't read   |                                   |
| Don't know / refused Don't read  | 1%                                |
| D29. And, in order to get around the city of Denver do you sometin electric scooter? Ride a motorcycle? Use public transit, bus or | -                                 |
| question. Please record all modes of transportation that apply.  |                                   |
| Walk   |                                   |
| Public transit, bus or light rail  |                                   |
| Bicycle  |                                   |
| Electric Scooter   |                                   |
| Motorcycle   |                                   |
| Rideshare, Uber, Lyft Volunteered  | 6%                                |
| No, don't walk, bicycle, ride an electric scooter, ride a  | _                                 |
| motorcycle or use public transit   |                                   |
| Don't know / refused Don't read  | 2%                                |

D30. Do you have a disability that influences your transportation choices, or not?

| Yes, have a disability          | 10% |
|---------------------------------|-----|
| No                              | 89% |
| Don't know / refused Don't read | 1%  |

D31. Just to be sure we are representing everybody, do you happen to come from a Hispanic or Latino background? If respondent says "no", ask: May I ask your race? Do not read answer choices.

| Hispanic / Latino                 | 15% |
|-----------------------------------|-----|
| White                             | 68% |
| Black / African American          |     |
| Asian                             | *%  |
| Native American / American Indian | 1%  |
| Other                             | 4%  |
| Don't know / refused              | 4%  |

<sup>\*%</sup> denotes less than 1%

#### **Survey Methodology**

The **Denver Mobility Survey** results are based on a sample of 500 live-interviewer telephone surveys, including 65% cell-phone interviews and 35% land-line interviews, among *active voters* in Denver. The active voters in this poll were randomly selected from a list of registered voters in Denver who voted in November 2016 or November 2017 or November 2018 or November 2019, or registered to vote since 2018. The poll was conducted from January 23-27, 2020 by Keating Research. The worst case margin of error at the 95% level for the sample of 500 is plus or minus 4.4%.