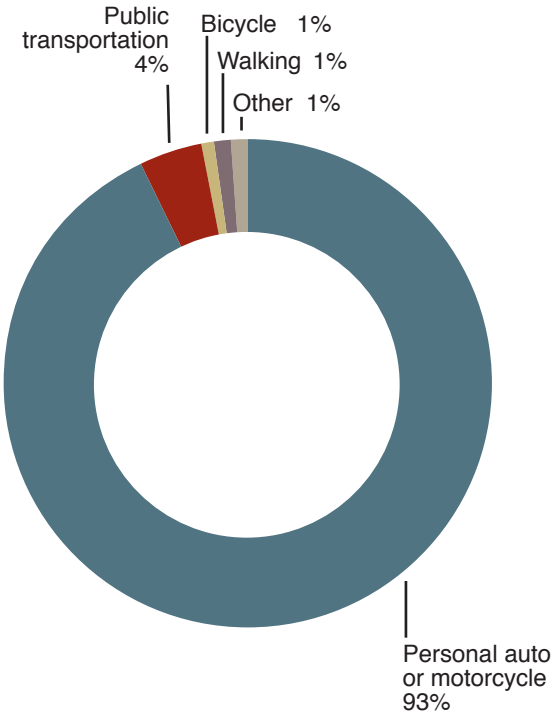
Corpus Christi / Yoakum Region

1 Houston
2 Dallas
3 Fort Worth
4 San Antonio
5 Austin
6 Laredo / Pharr
7 Corpus Christi / Yoakum
8 Bryan / Waco
9 Atlanta / Beaumont / Lufkin / Paris / Tyler
10 Amarillo / Childress / Lubbock / Wichita Falls
11 Abilene /Brownwood / Odessa / San Angelo
12 El Paso

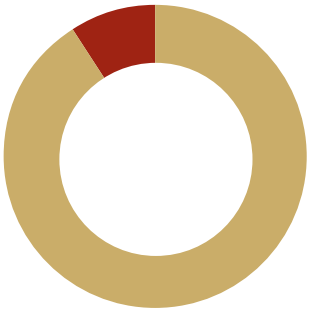
How was the survey taken?

Internet 4%
Mail 48%
Phone 48%

What is your primary means of transportation?



Do you own or lease a personal vehicle?



Yes 91%
No 9%

Have you used public transportation to make at least one trip in the last 30 days?

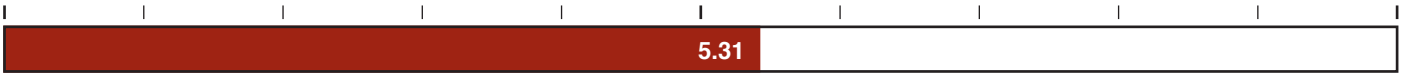
No 84%
Yes 16%

Average number of miles driven in your personal vehicle during the past 12 months:

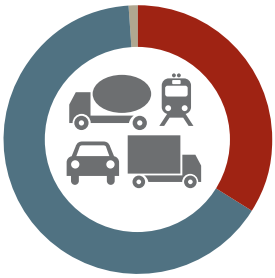
14,866

On a scale of 1 to 10, how would you rate congestion in your community?

Not bad at all — Extremely bad

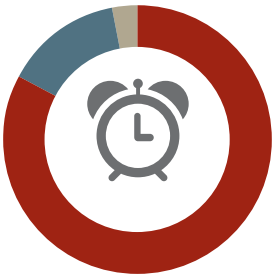


Do you ever experience congestion while traveling in your region?



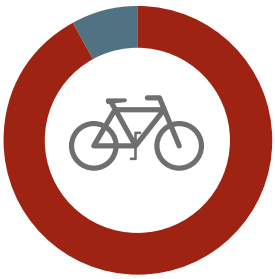
Yes 65%
N/A 1%
No 34%

Have you changed work hours or telecommuted to avoid congestion?



Yes 14%
N/A 3%
No 83%

Other than for recreation, have you used a bicycle to make at least one trip in the last 30 days?

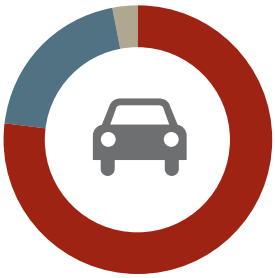


Yes 8%
No 92%

Other than for recreation, have you walked to make at least one trip in the last 30 days?

Yes 25%
No 75%

Have you purchased a more fuel-efficient vehicle?

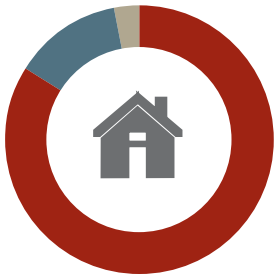


Yes 20%
N/A 3%
No 77%

Have you carpooled to work?

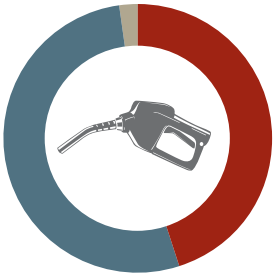
Yes 19%
N/A 3%
No 78%

Have you made a residential choice based on congestion?



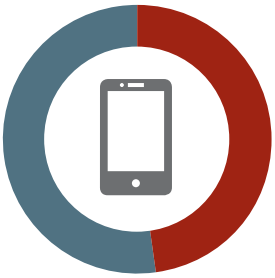
Yes	13%
N/A	3%
No	84%

Have you made an effort to travel less because of fuel prices?



Yes	53%
N/A	2%
No	45%

Have you used a smart phone application for navigation or route guidance?

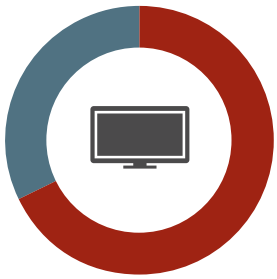


Yes	52%
No	48%

Have you used a global positioning system (GPS) device (not including a smart phone)?

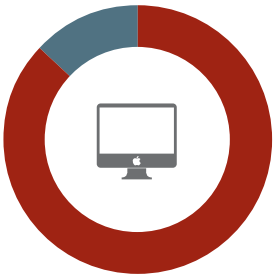
Yes	39%
No	61%

Do you watch local TV newscasts for traffic reports?



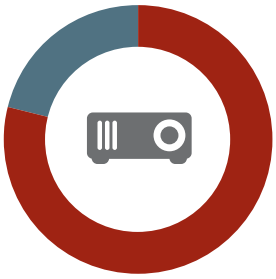
Yes	32%
No	68%

Have you visited a website that has access to live traffic cameras?



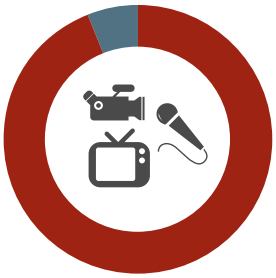
Yes	13%
No	87%

Do you listen to local radio news for traffic reports?



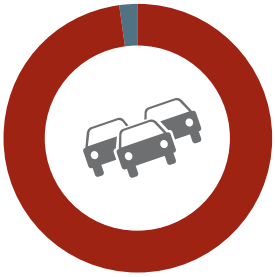
Yes	21%
No	79%

Do you use all news sources to help manage congestion?



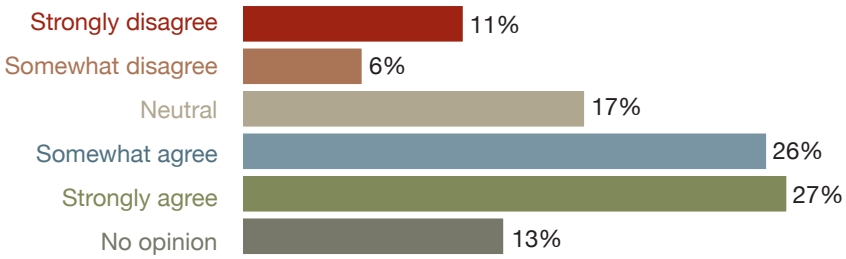
Yes	6%
No	94%

Do you use all five congestion reduction strategies to help manage congestion?

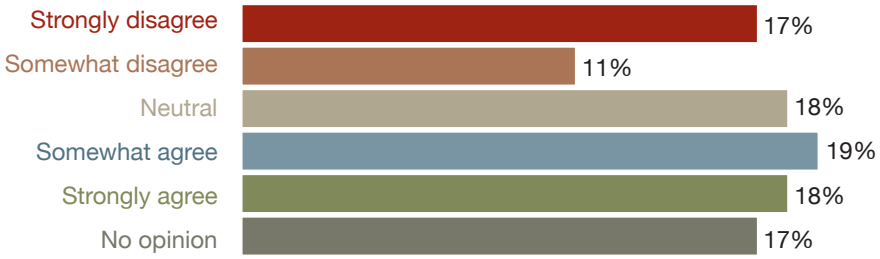


Yes	2%
No	98%

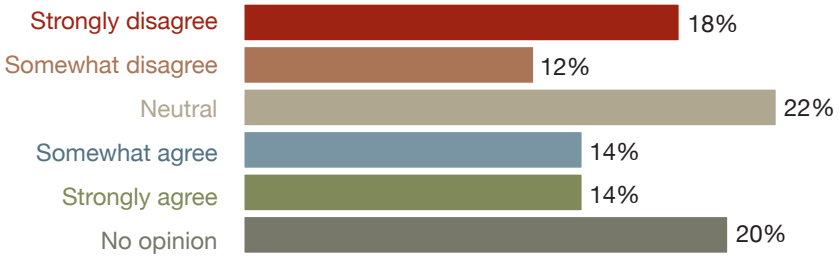
Congestion in my region is caused by the influx of people wanting to live or work here.



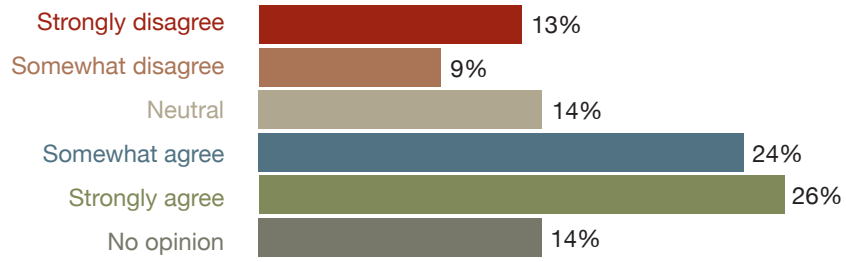
Congestion in my region is caused by deteriorating infrastructure.



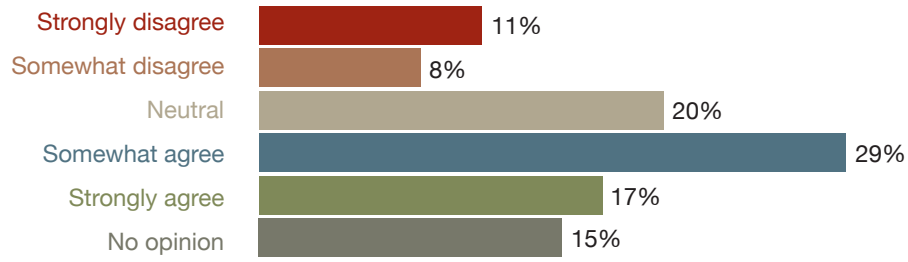
Congestion in my region is caused by an under investment in public transportation.



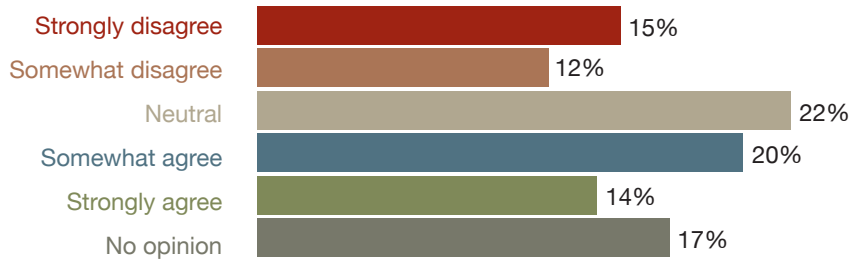
Congestion in my region is caused by an under investment in roads.



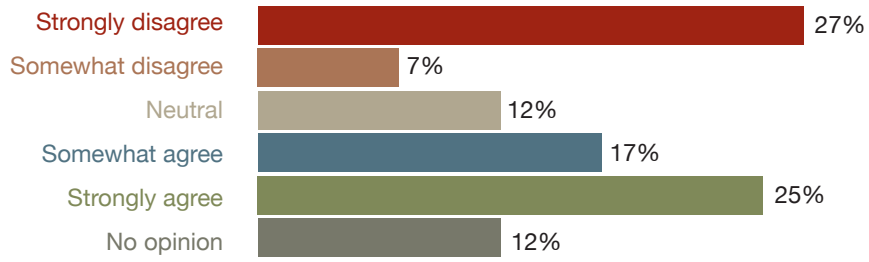
Congestion is a by-product of economic prosperity.



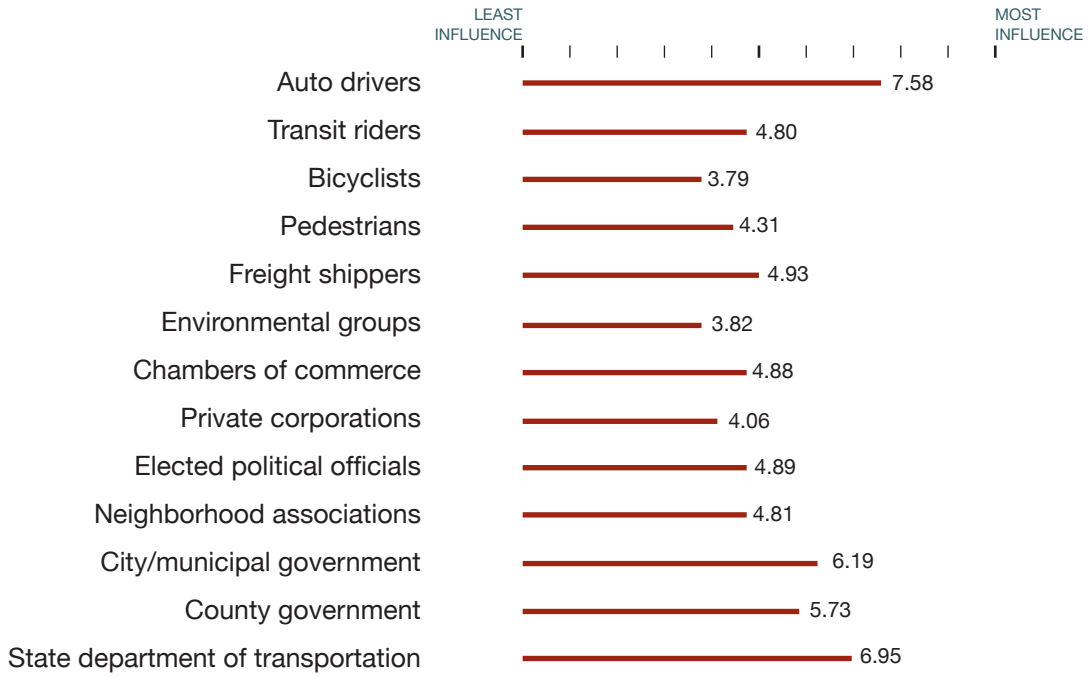
Congestion in my region affects the price of goods and services.



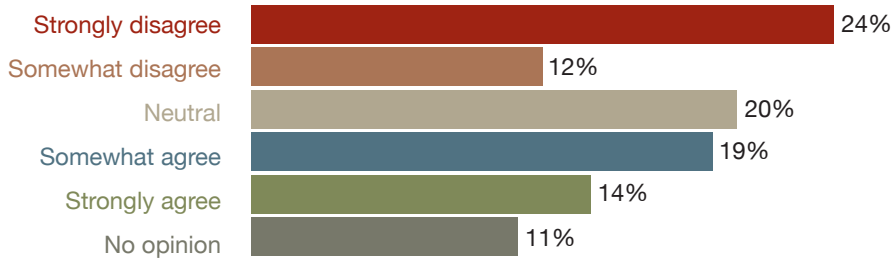
I would use my bicycle or walk more if I felt safer doing so.



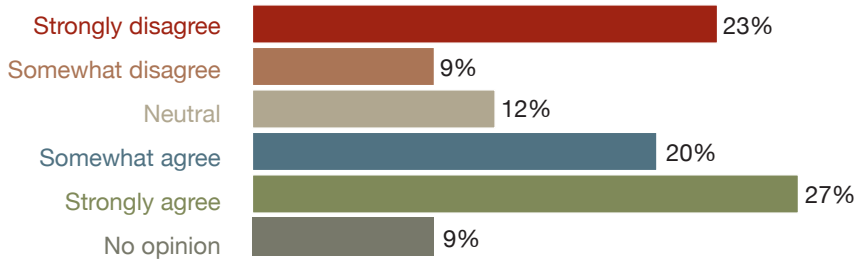
On a scale from 0 to 10, who do you believe should have the most influence over transportation policy in Texas?



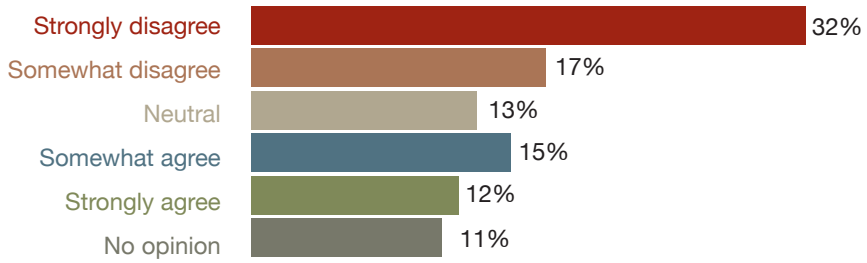
Public transportation reduces congestion in my region.



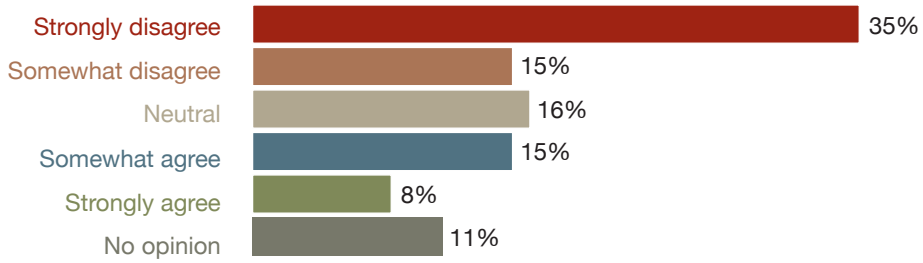
Public transportation is available to me in my region.



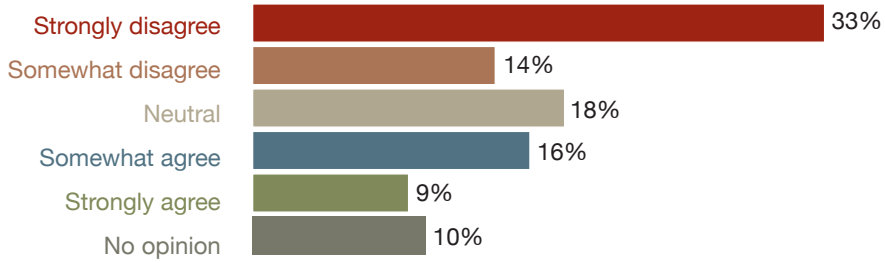
Taking public transportation is convenient in my region.



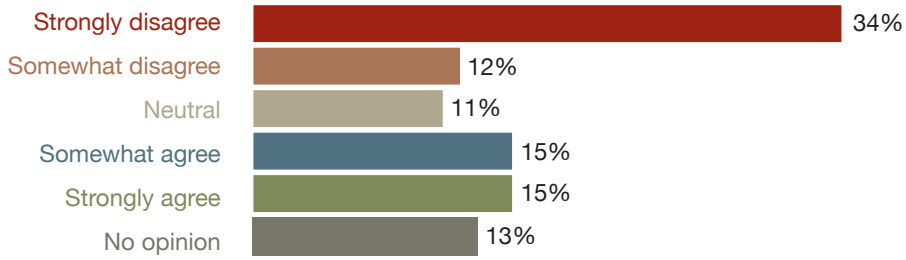
Bicycling reduces congestion in my region.



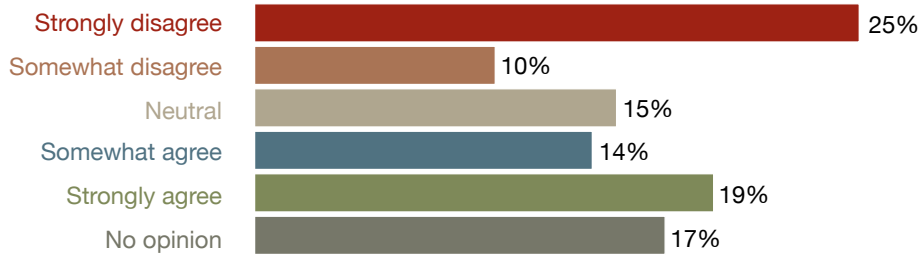
Walking reduces congestion in my region.



I have travel options other than a personal vehicle.

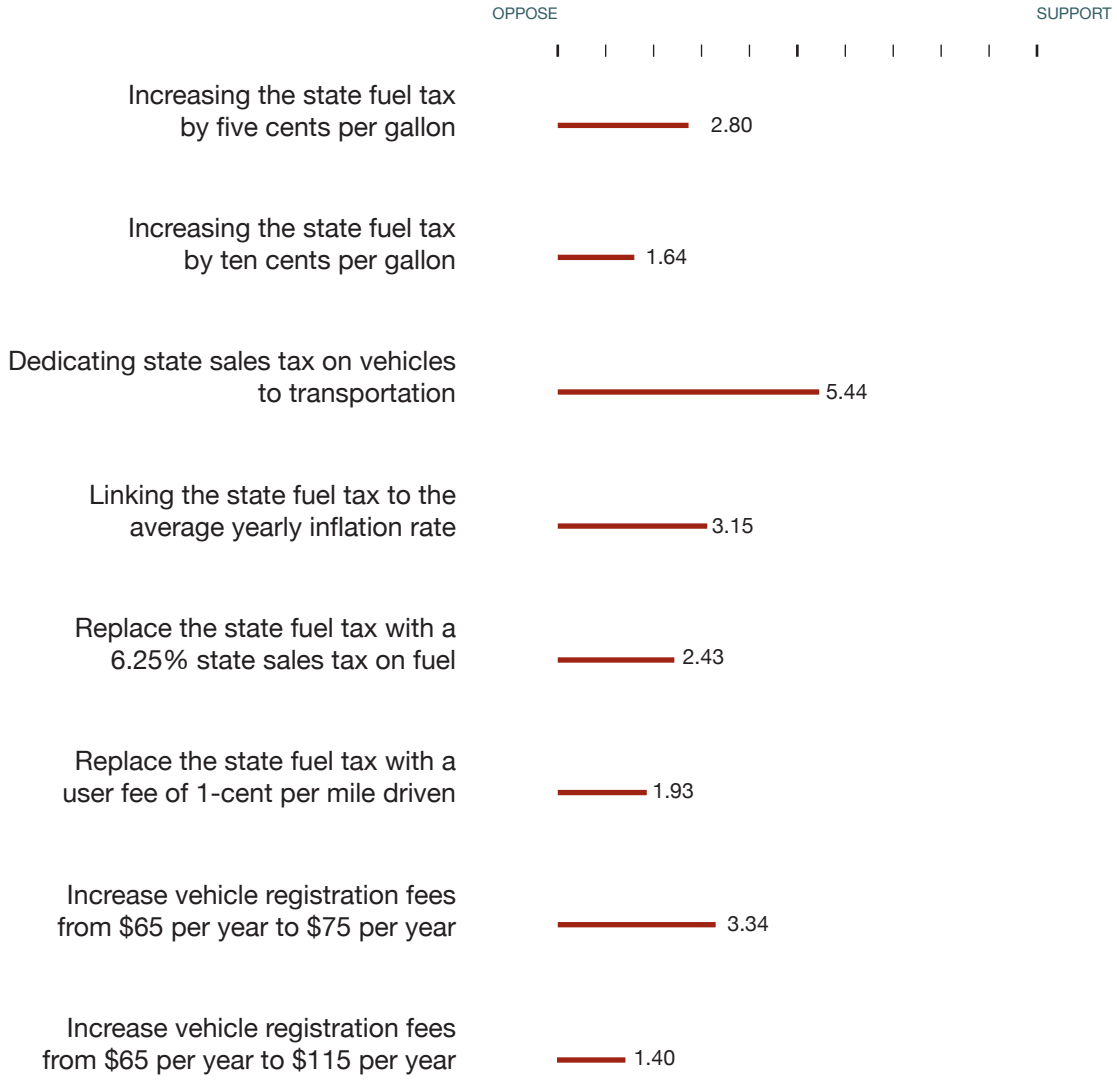


In general, highways are barriers that prevent or discourage me from riding my bicycle or walking to my destinations.

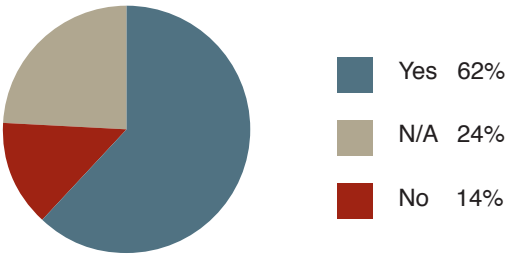


On a scale from 0 to 10, how strongly do you support or oppose the following possible solutions to Texas' transportation challenges?

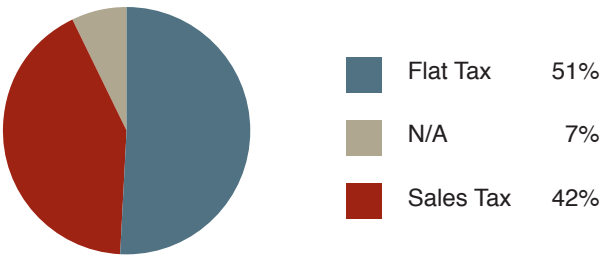
On a scale from 0 to 10, how strongly do you oppose or support these potential ways to fund transportation in Texas?



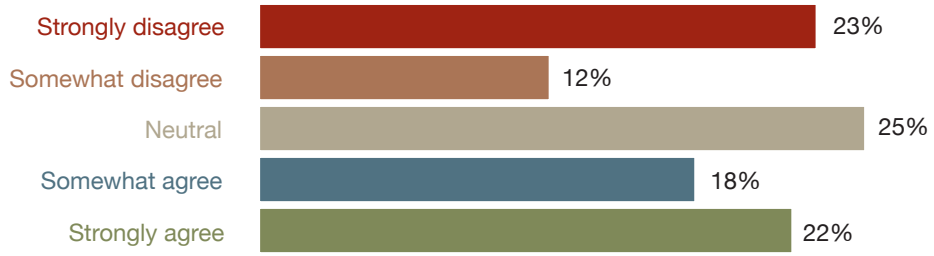
Do you believe there is a need to increase transportation funding in the State of Texas?



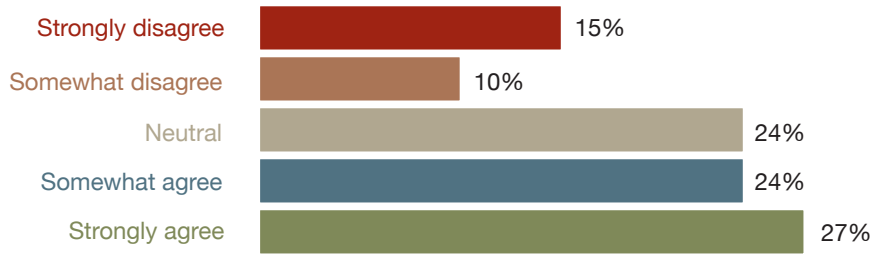
Is the fuel tax a flat tax or a sales tax?



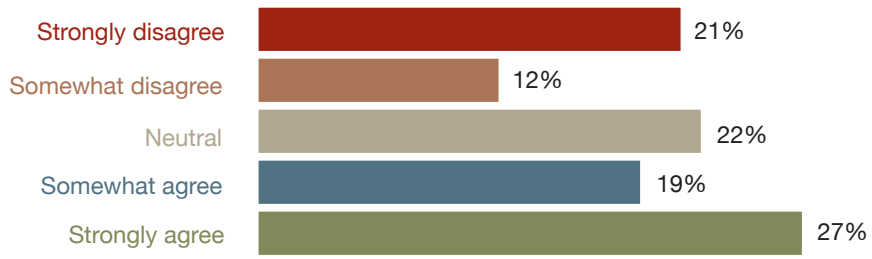
I support investing more public tax dollars in public transportation, because it helps reduce congestion in my region.



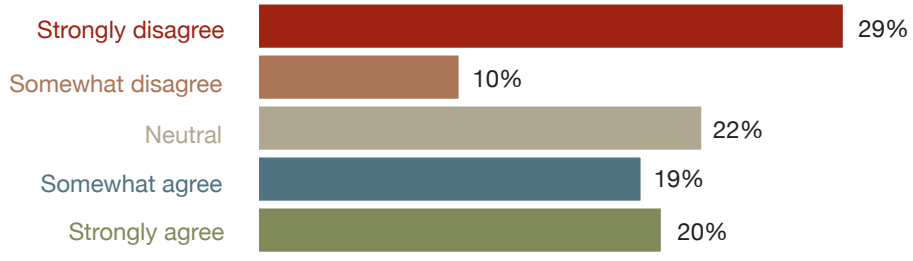
I support investing more public tax dollars in public transportation across the state.



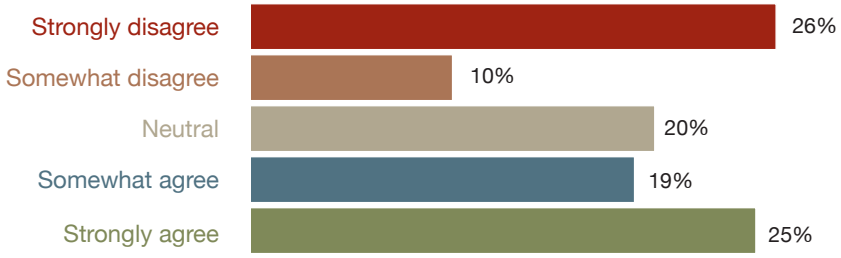
I support investing more public tax dollars in public transportation in my region.



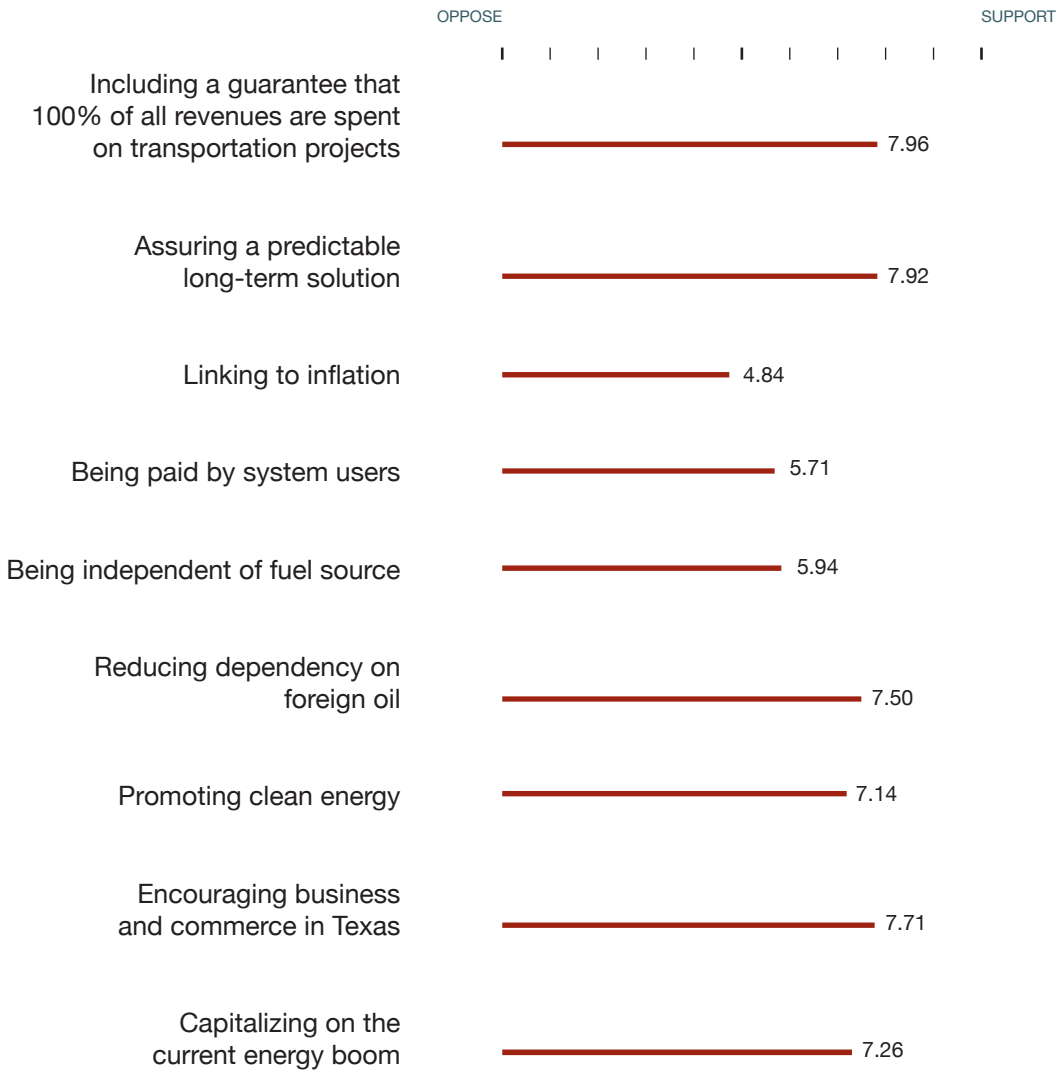
I support investing more public tax dollars in infrastructure that makes bicycling in my region easier.



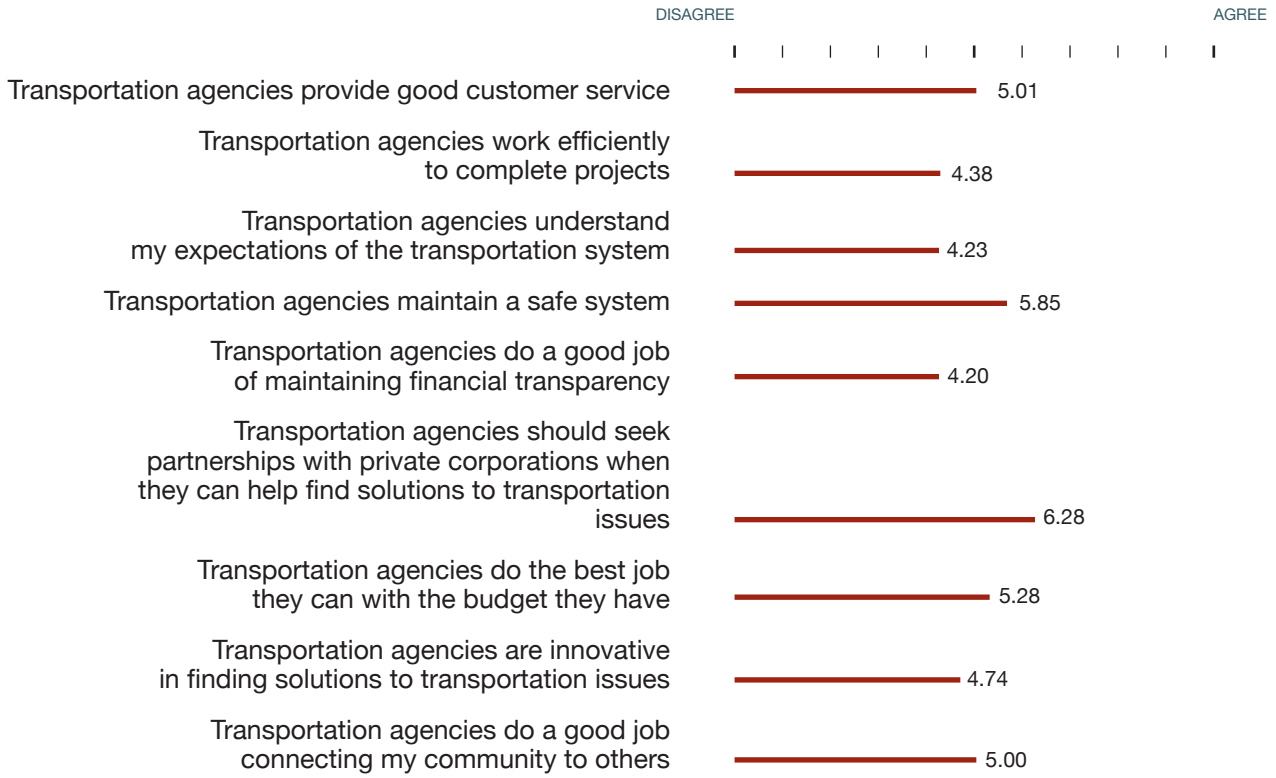
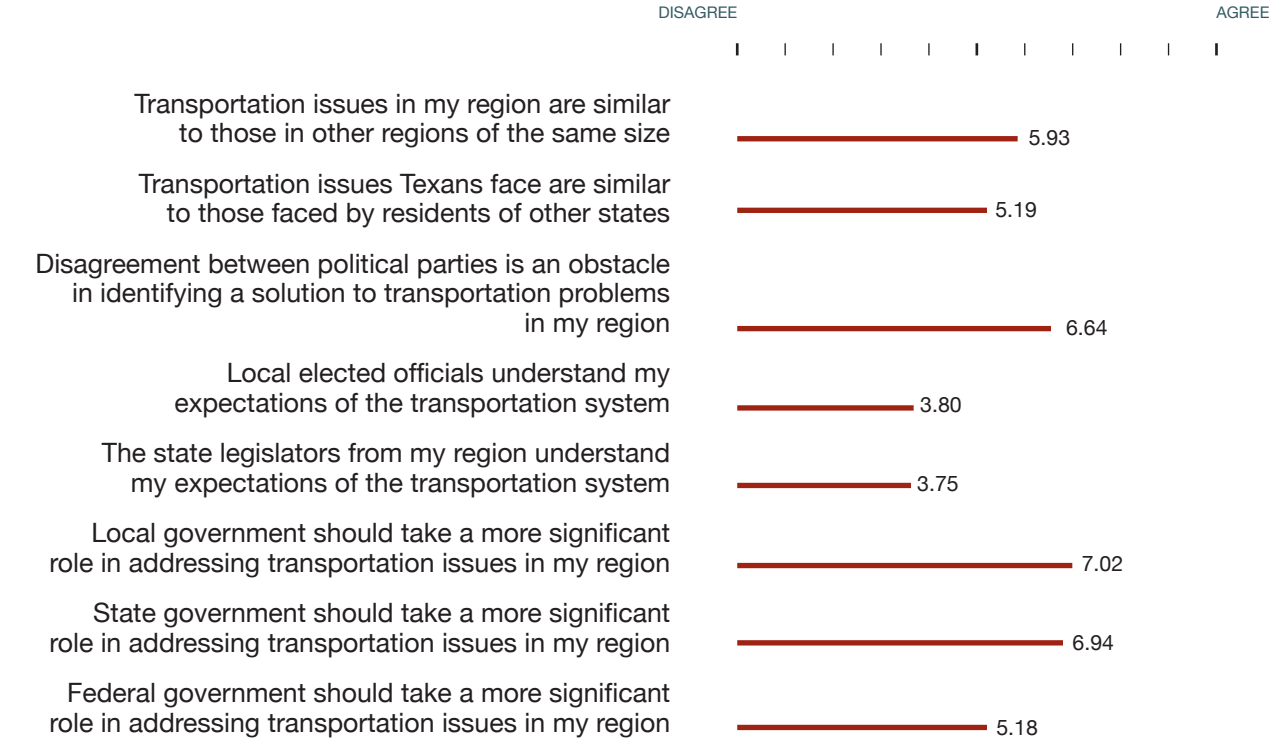
I support investing more public tax dollars in infrastructure that makes walking in my region easier.



Which of these expectations of any new transportation funding plan do you support?



On a scale from 0 to 10, how strongly do you agree with the following statements?



On a scale from 0 to 10, how strongly do you agree with the following statements?