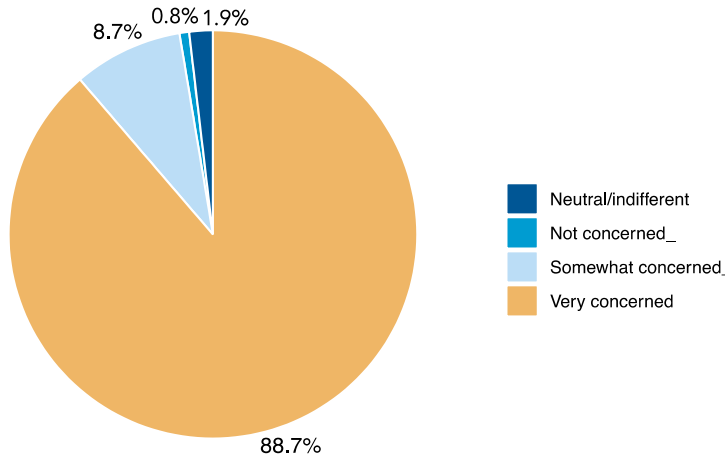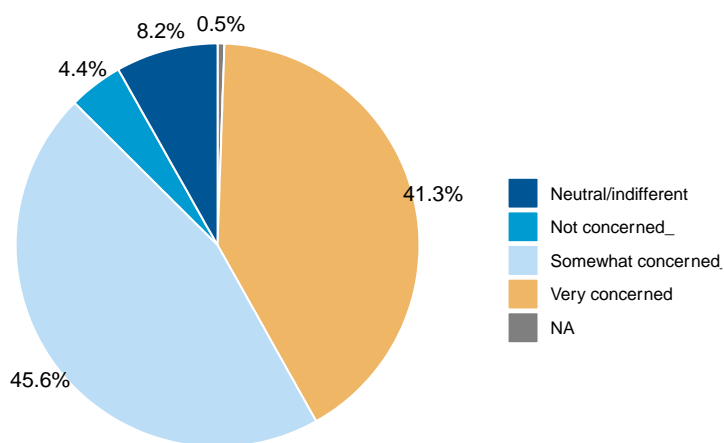**First, we want to understand how concerned you are with some community issues. State your level of concern with the following:**
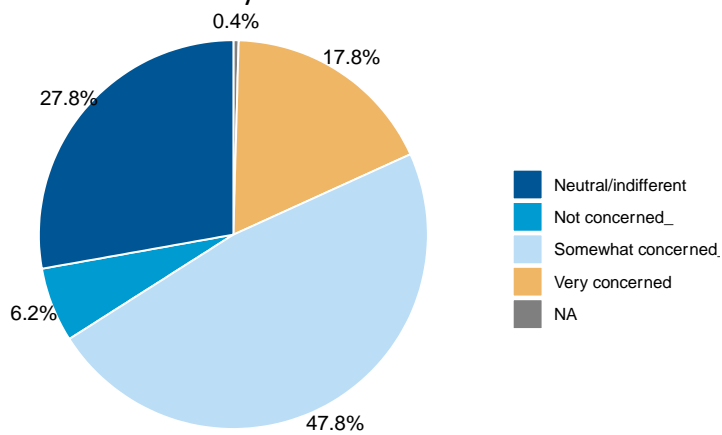
1. Air pollution and related health impacts

Legend:
- Neutral/indifferent
- Not concerned_
- Somewhat concerned_
- Very concerned

0.8% 1.9%
8.7%
88.7%

2. Extreme weather

Legend:
- Neutral/indifferent
- Not concerned_
- Somewhat concerned_
- Very concerned
- NA

8.2% 0.5%
4.4%
41.3%
45.6%

3. Jobs and the economy

Legend:
- Neutral/indifferent
- Not concerned_
- Somewhat concerned_
- Very concerned
- NA

0.4%
17.8%
27.8%
6.2%
47.8%

4. Housing affordability

- 8.07% Neutral/indifferent
- 0.65%
- 1.42% Not concerned_
- 31.84% Somewhat concerned
- 58.02% Very concerned

Legend:
- Neutral/indifferent
- Not concerned_
- Somewhat concerned
- Very concerned
- NA
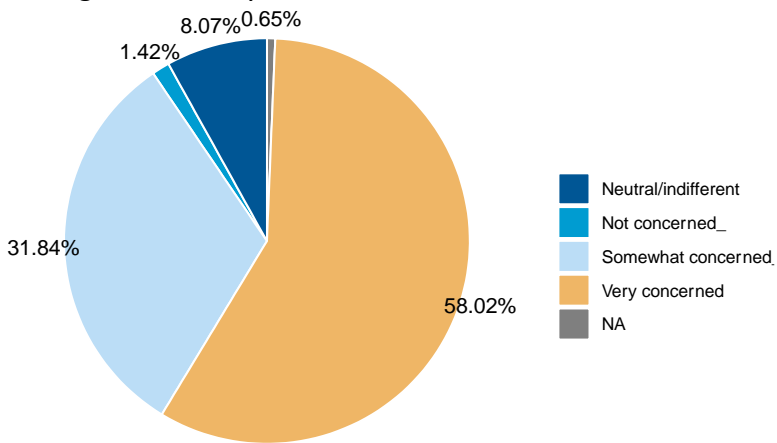
5. Public transportation accessibility

- 12.6% Neutral/indifferent
- 0.3%
- 3.6% Not concerned_
- 39.1% Somewhat concerned
- 44.3% Very concerned

Legend:
- Neutral/indifferent
- Not concerned_
- Somewhat concerned
- Very concerned
- NA

6. Traffic congestion

- 17.1% Neutral/indifferent
- 0.9%
- 5.1% Not concerned_
- 42.9% Somewhat concerned
- 34.0% Very concerned

Legend:
- Neutral/indifferent
- Not concerned_
- Somewhat concerned
- Very concerned
- NA
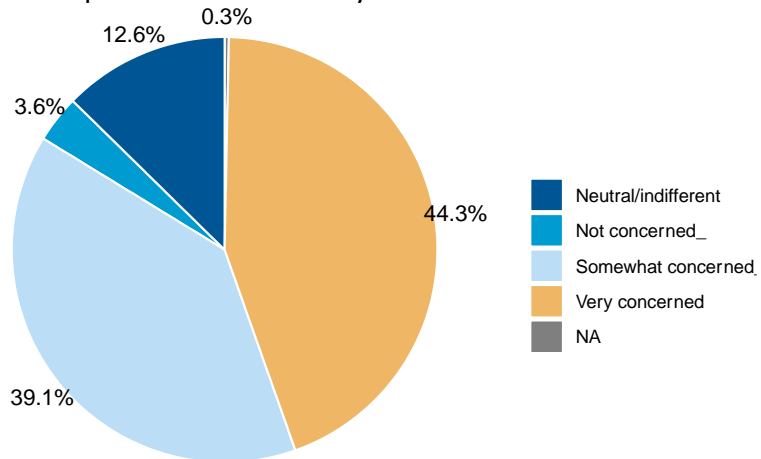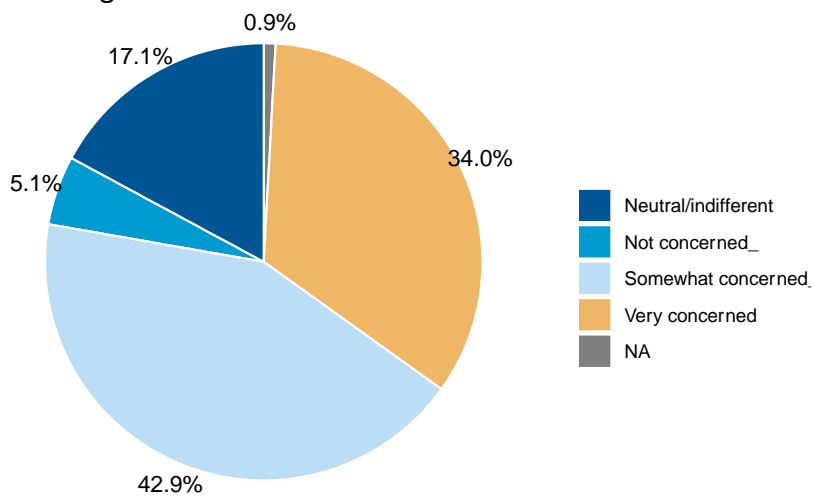
7. Crime and public safety

0.3%
22.2%
27.7%
7.6%
42.1%

Legend:
- Neutral/indifferent
- Not concerned_
- Somewhat concerned_
- Very concerned
- NA

8. Climate change

4.7% 2.2%
17.0%
76.1%

Legend:
- Neutral/indifferent
- Not concerned_
- Somewhat concerned_
- Very concerned
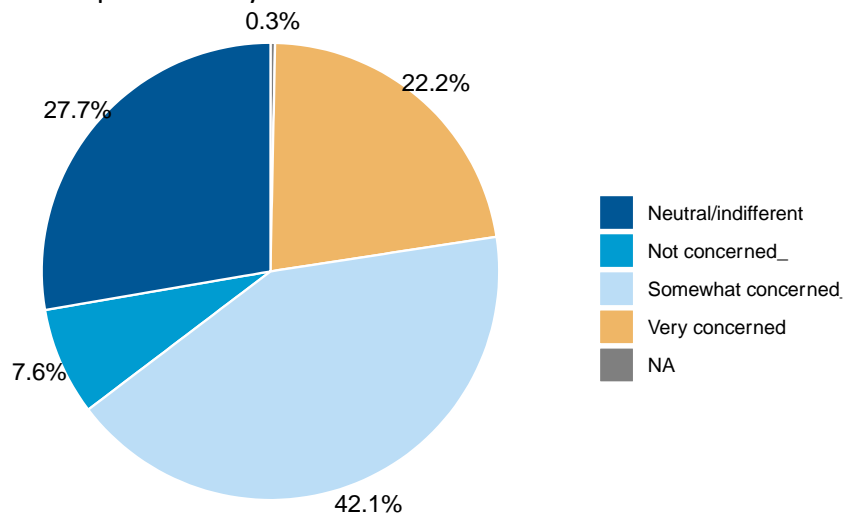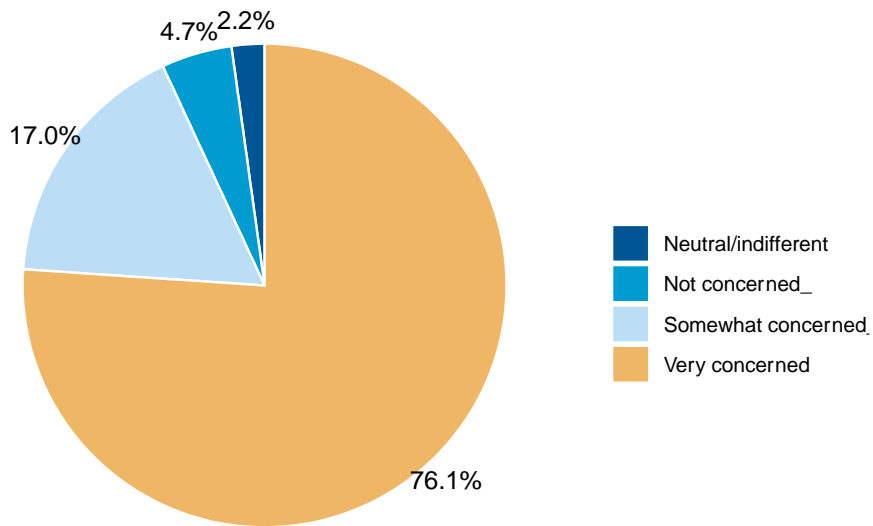
9. Have you been impacted by any of the following in the last three years?

18.74%
35.31%
5.15%
21.34%
19.46%

Legend:
- Air pollution and related
- Drought
- Extreme heat
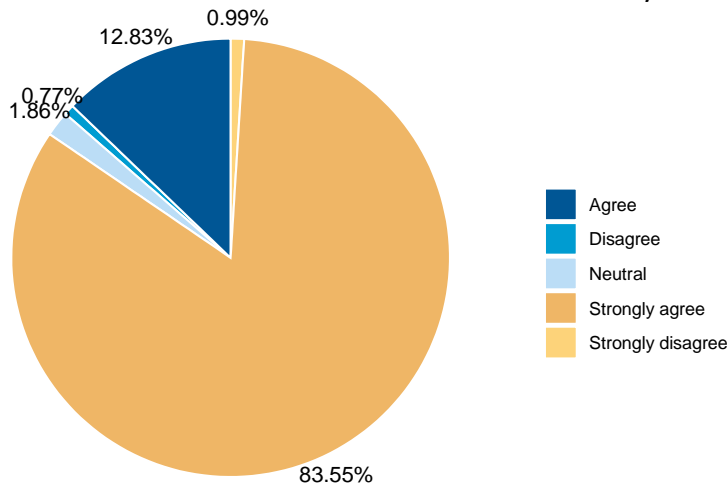- Flooding
- Severe storms
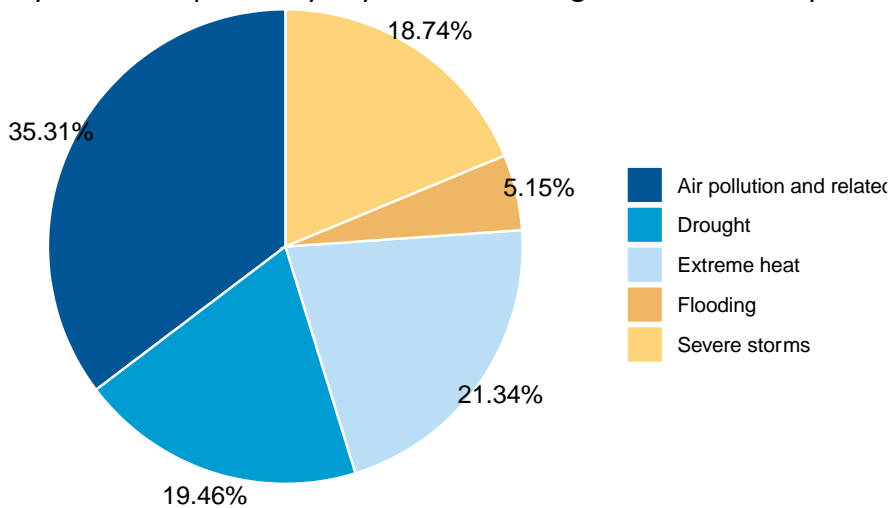
Next, we'd like to learn more about your perceptions about air pollution, where it comes from, and how it impacts people.
**State your level of agreement with the following statements:**

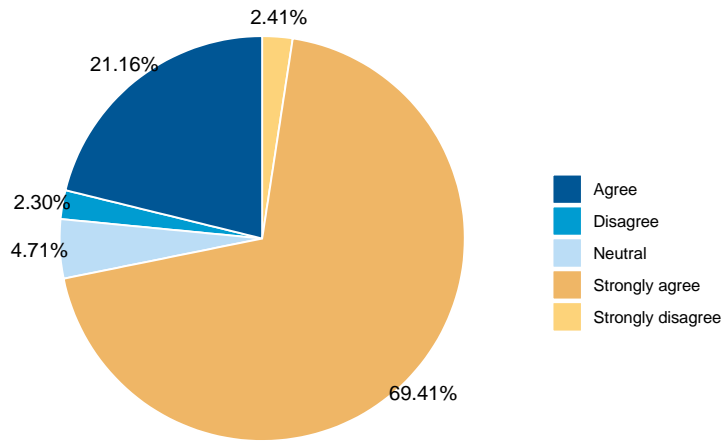10. Cars, appliances, factories, and power plants that run on fossil fuels produce air pollution

0.88%
13.36%
0.77%
2.08%

Agree
Disagree
Neutral
Strongly agree
Strongly disagree

82.91%
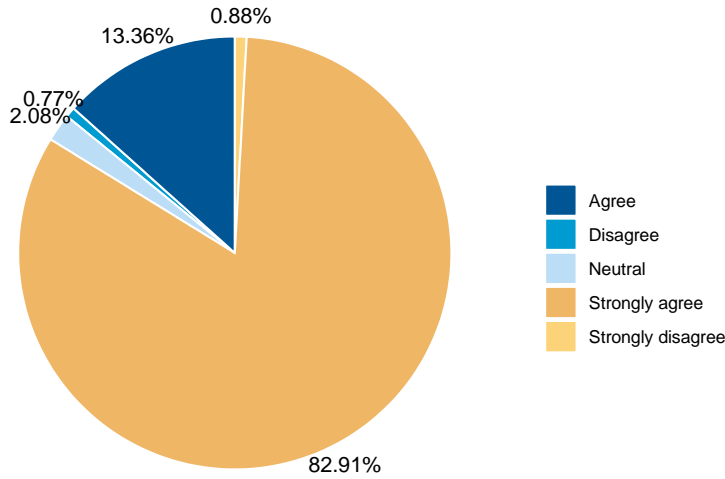
11. Pollution from fossil fuel use can make the air unhealthy to breathe outside

0.99%
12.83%
0.77%
1.86%

Agree
Disagree
Neutral
Strongly agree
Strongly disagree

83.55%
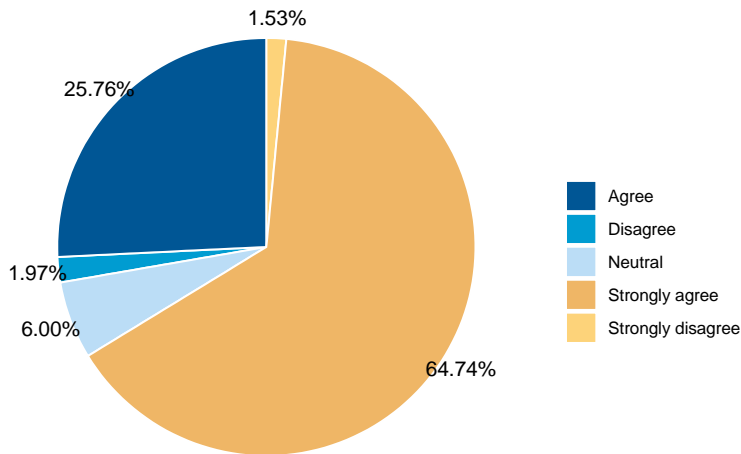
12. Pollution produced by home appliances that run on fossil fuels can make the air inside your home unhealthy to breathe

3.07%
36.58%
36.25%

Agree
Disagree
Neutral
Strongly agree
Strongly disagree

5.04%
19.06%
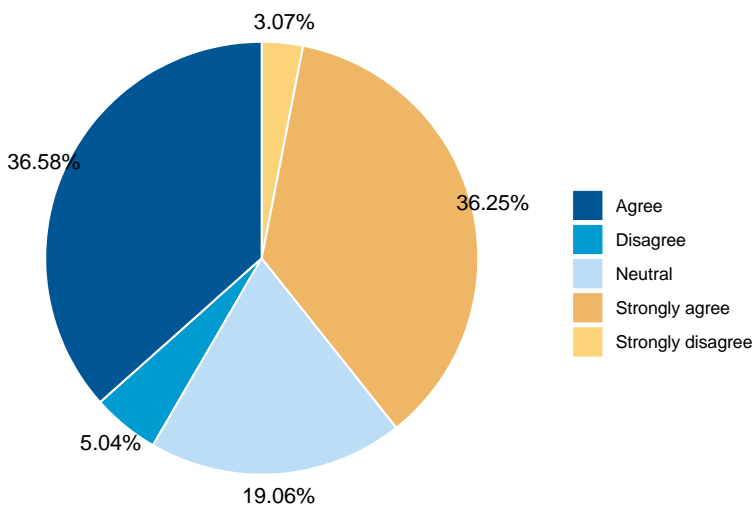
13. Pollution from fossil fuel use traps excess heat in the atmosphere, contributing to extreme weather events like heat waves, drought, flooding, and severe storms

2.41%
21.16%
2.30%
4.71%
69.41%

Legend:
- Agree
- Disagree
- Neutral
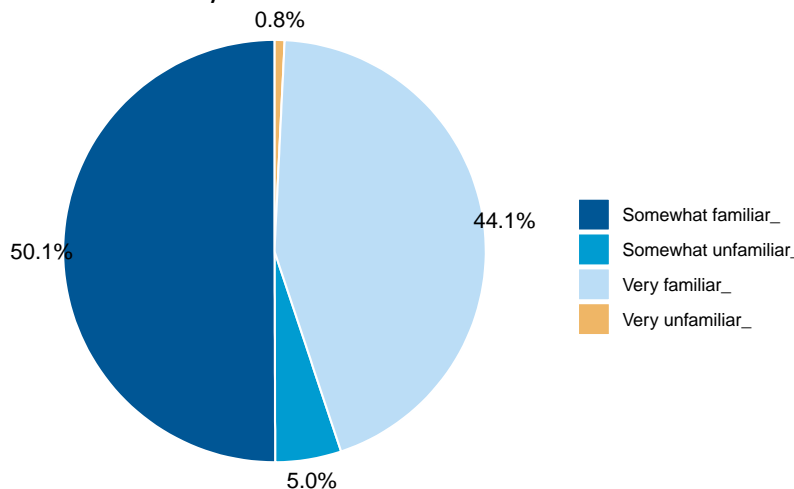- Strongly agree
- Strongly disagree

14. Alternative technologies exist that produce less air pollution and, in many cases, can be used instead of conventional cars, appliances, factories, and power plants
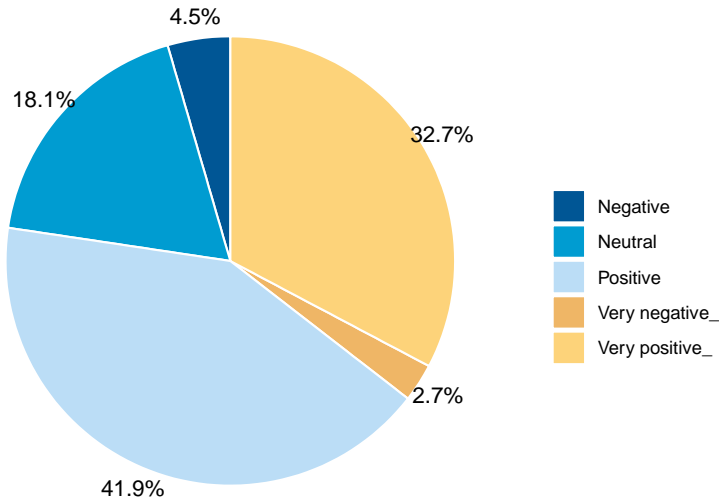
1.53%
25.76%
1.97%
6.00%
64.74%

Legend:
- Agree
- Disagree
- Neutral
- Strongly agree
- Strongly disagree

Next, we are interested to learn more about your attitude toward technologies that people can use in their daily lives to reduce air pollution.
Electric vehicles (EVs) are cars and trucks that operate using electricity. EVs do not directly exhaust air pollution like typical internal combustion vehicles that operate using gasoline or diesel.
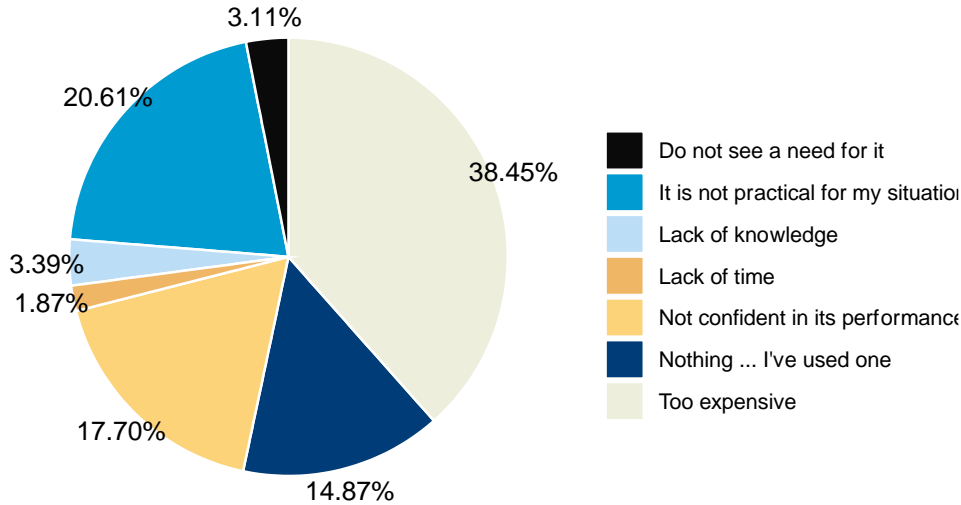
15. How familiar are you with EVs?

0.8%
50.1%
44.1%
5.0%

Legend:
- Somewhat familiar_
- Somewhat unfamiliar_
- Very familiar_
- Very unfamiliar_

16. What is your attitude toward EVs?

4.5%
18.1%
32.7%
2.7%
41.9%

- Negative
- Neutral
- Positive
- Very negative_
- Very positive_

17. What would prevent you from using an EV?

3.11%
20.61%
38.45%
3.39%
1.87%
17.70%
14.87%

- Do not see a need for it
- It is not practical for my situation
- Lack of knowledge
- Lack of time
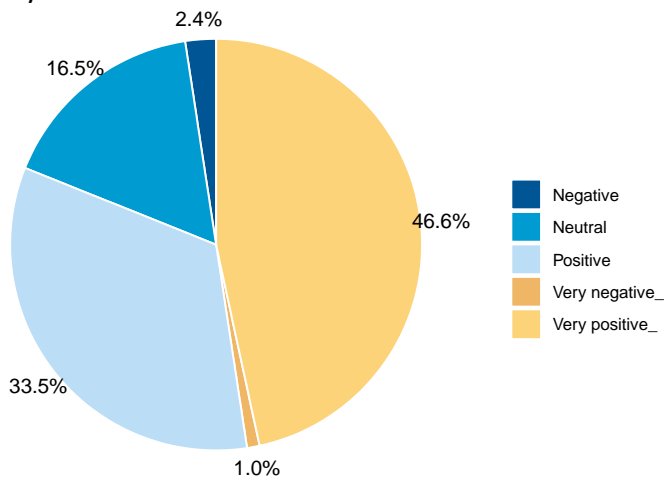- Not confident in its performance
- Nothing ... I've used one
- Too expensive

Next, we are interested to learn more about your attitude toward technologies that people can use in their daily lives to reduce air pollution.

Electric bikes operate on electricity, do not directly exhaust air pollution, and can provide an alternative to vehicles for some people, depending on their schedules and abilities.
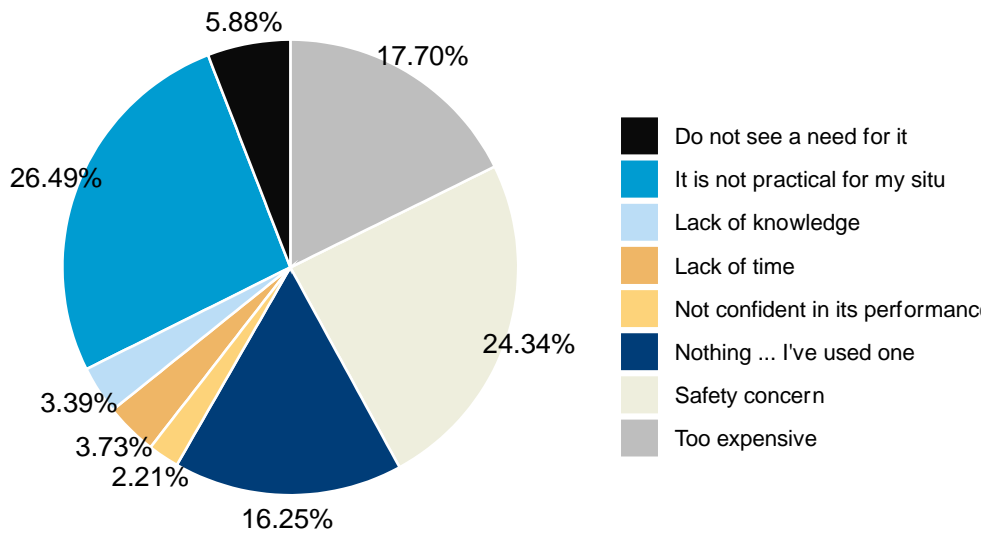
18. How familiar are you with electric bikes?

3.3%

45.7%

42.3%

8.8%

- Somewhat familiar_
- Somewhat unfamiliar_
- Very familiar_
- Very unfamiliar_
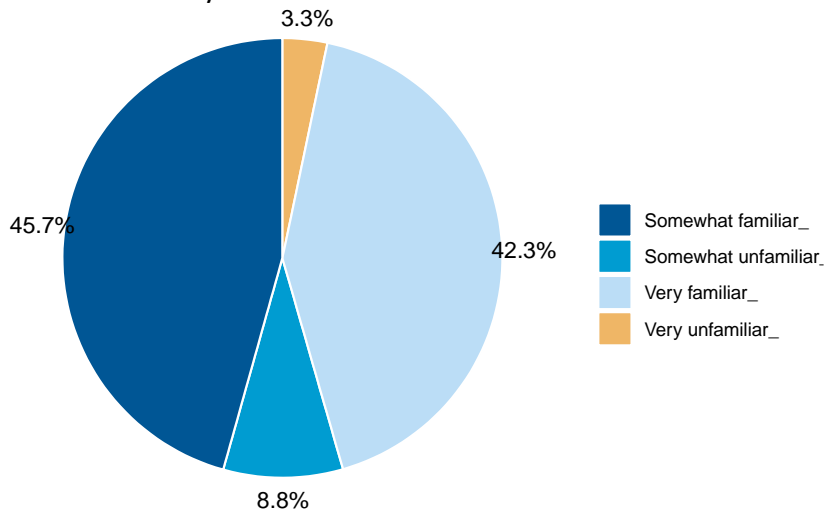
19. What is your attitude toward electric bikes?

2.4%

16.5%

46.6%

33.5%

1.0%

- Negative
- Neutral
- Positive
- Very negative_
- Very positive_

20. What would prevent you from using an electric bike to provide some of your daily travel needs?

5.88%

17.70%

26.49%

24.34%

3.39%

3.73%

2.21%

16.25%

- Do not see a need for it
- It is not practical for my situ
- Lack of knowledge
- Lack of time
- Not confident in its performanc
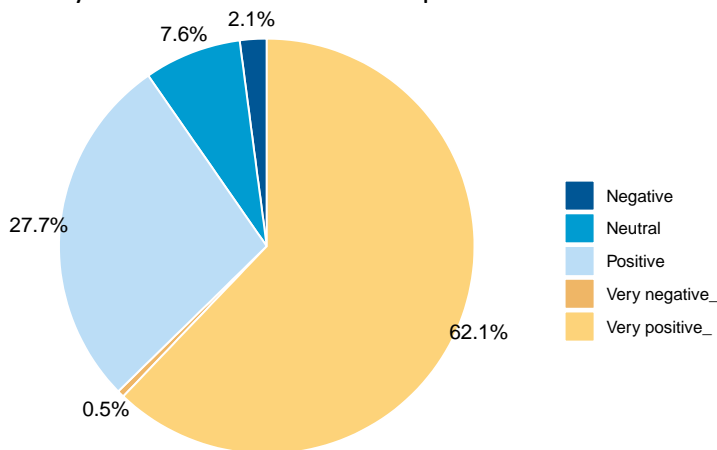- Nothing ... I've used one
- Safety concern
- Too expensive

Next, we are interested to learn more about your attitude toward technologies that people can use in their daily lives to reduce air pollution.

Solar panels convert sunlight into electricity and can be installed on suitable roofs. When connected to a home's electrical system and the utility's distribution system, solar energy reduces the need to run coal and gas plants that produce air pollution.
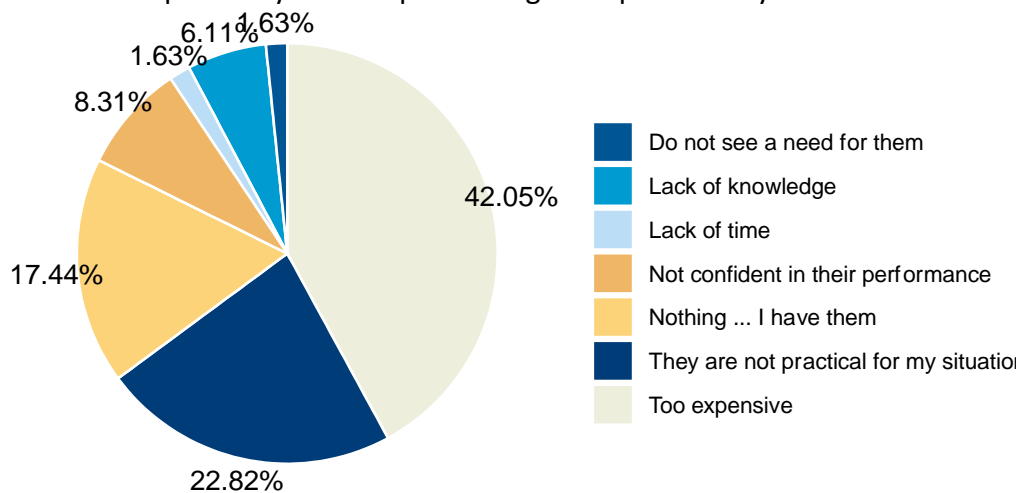
21. How familiar are you with solar panels?

- Somewhat familiar_
- Somewhat unfamiliar_
- Very familiar_
- Very unfamiliar_

1.2%
43.8%
49.0%
6.1%
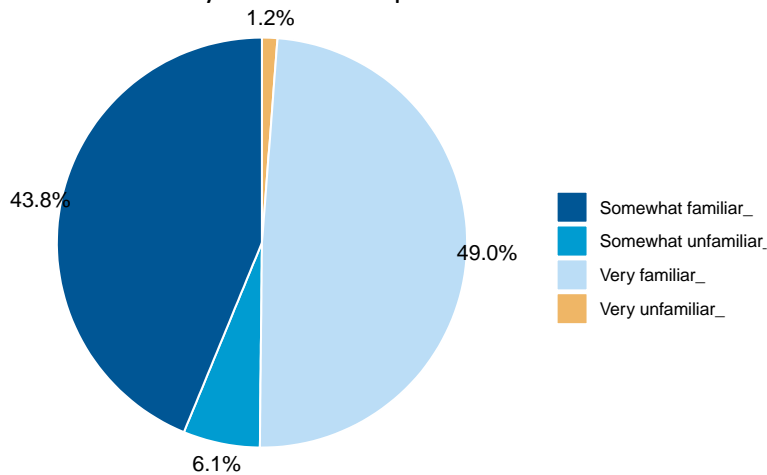
22. What is your attitude toward solar panels?

- Negative
- Neutral
- Positive
- Very negative_
- Very positive_

2.1%
7.6%
27.7%
62.1%
0.5%

23. What would prevent you from purchasing solar panels for your home?

- Do not see a need for them
- Lack of knowledge
- Lack of time
- Not confident in their performance
- Nothing ... I have them
- They are not practical for my situation
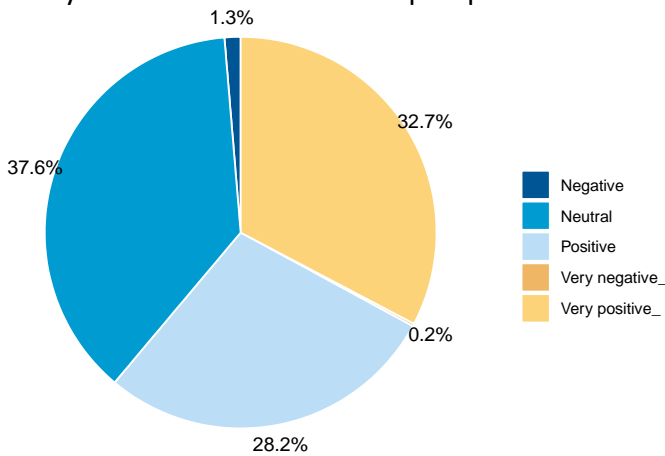- Too expensive

6.11%
1.63%
1.63%
8.31%
42.05%
17.44%
22.82%

Next, we are interested to learn more about your attitude toward technologies that people can use in their daily lives to reduce air pollution.

A heat pump uses electricity to provide home heating and cooling, and does not directly exhaust air pollution like traditional furnaces do. A heat pump can be operated to heat a home in the winter and cool a home in the summer, meaning it can replace the functions of a gas furnace and a central air conditioner in one unit.
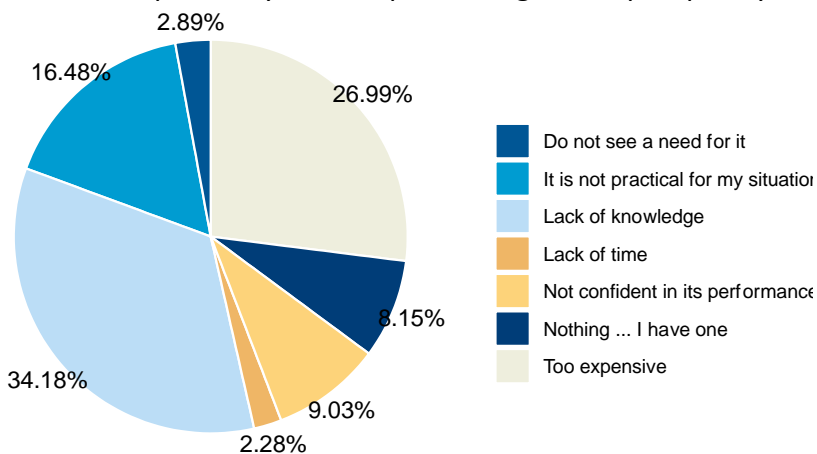
24. How familiar are you with heat pumps?

Legend:
- Somewhat familiar_
- Somewhat unfamiliar_
- Very familiar_
- Very unfamiliar_
- NA

Values: 0.55%, 24.54%, 32.72%, 21.59%, 20.61%
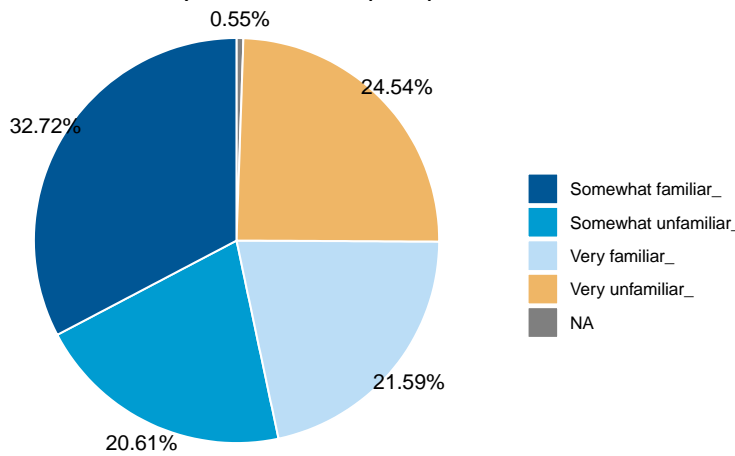
25. What is your attitude toward heat pumps?

Legend:
- Negative
- Neutral
- Positive
- Very negative_
- Very positive_

Values: 1.3%, 32.7%, 37.6%, 28.2%, 0.2%

26. What would prevent you from purchasing a heat pump for your home?

Legend:
- Do not see a need for it
- It is not practical for my situation
- Lack of knowledge
- Lack of time
- Not confident in its performance
- Nothing ... I have one
- Too expensive

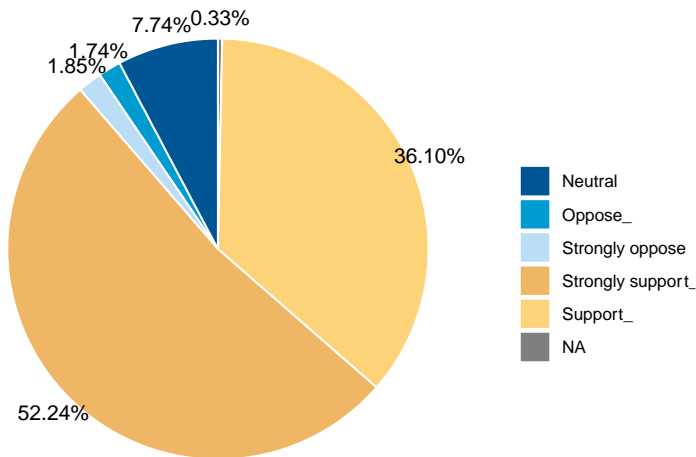Values: 2.89%, 16.48%, 26.99%, 8.15%, 9.03%, 2.28%, 34.18%

We would like to hear your thoughts on the different types of clean energy and clean air investments that local governments could support using money from the Federal Inflation Reduction Act.

27. Do you agree that local governments should be investing available Federal money in technologies and practices that reduce air pollution?
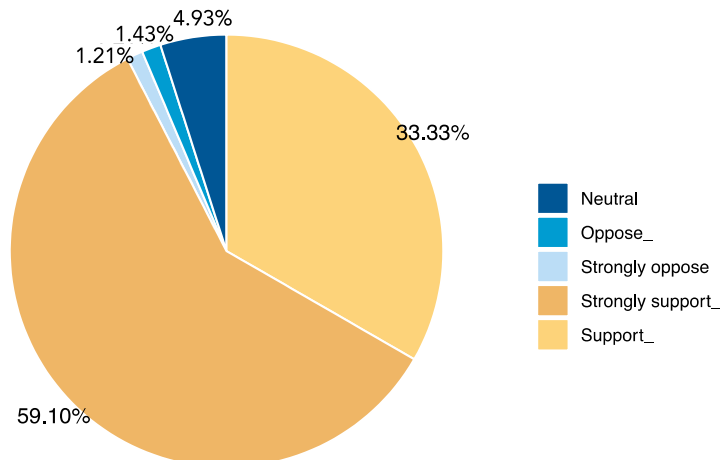
13.92%   1.56%
1.00%
2.45%

Agree
Disagree
Neutral
Strongly agree
Strongly disagree

81.07%
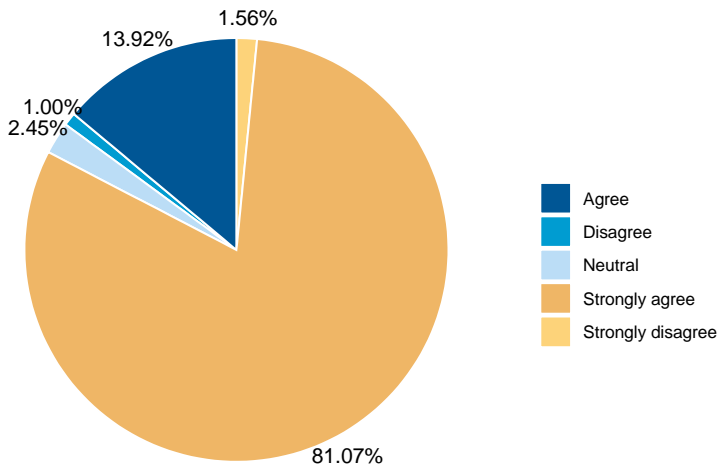
Do you support these clean energy and clean air investment dollars being directed toward:

28. Residents

7.74% 0.33%
1.74%
1.85%

36.10%

Neutral
Oppose_
Strongly oppose
Strongly support_
Support_
NA

52.24%

29. Local Governments and public infrastructure

4.93%
1.43%
1.21%

33.33%

Neutral
Oppose_
Strongly oppose
Strongly support_
Support_

59.10%

30. Businesses and industry

- 0.4%
- 18.9%
- 6.8%
- 4.7%
- 33.3%
- 36.0%

Legend:
- Neutral
- Oppose_
- Strongly oppose
- Strongly support_
- Support_
- NA
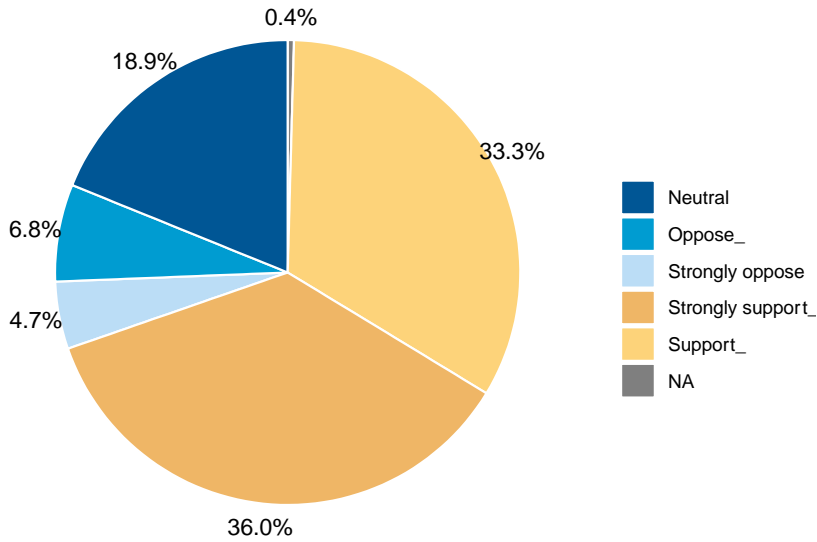
31. Public schools and universities

- 7.4%
- 0.4%
- 1.6%
- 1.6%
- 34.0%
- 54.9%

Legend:
- Neutral
- Oppose_
- Strongly oppose
- Strongly support_
- Support_
- NA
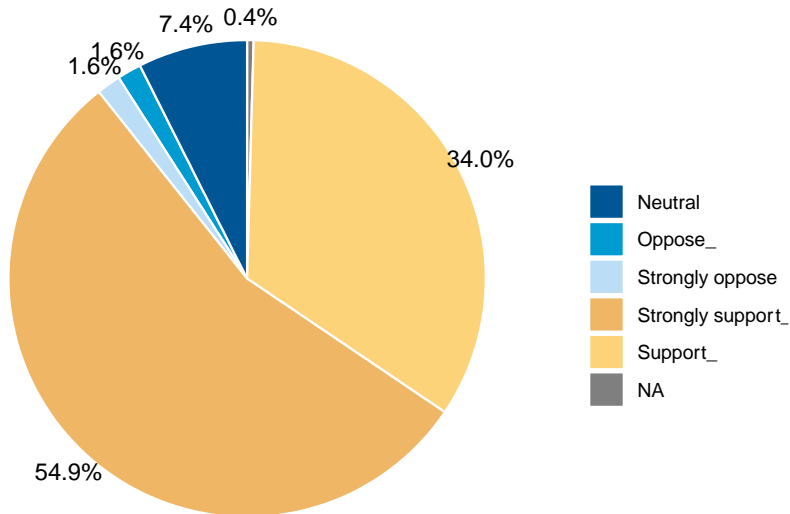
Now we are going to focus on strategies that can reduce air pollution from buildings. The buildings sector is estimated to contribute around 13% of US climate pollution annually. For more information about total U.S. greenhouse gas emissions by economic sector in 2021, please visit: https://www.epa.gov/ghgemissions/sources-greenhouse-gas-emissions

Please rate your level of support for the following kinds of clean air investments related to buildings and operations:

32. Financial incentives for homebuilders and other construction companies who choose to build energy efficient homes and buildings that produce little or no direct air pollution

7.4%   0.3%
3.4%
2.1%
38.9%
47.9%

- Neutral
- Oppose_
- Strongly oppose
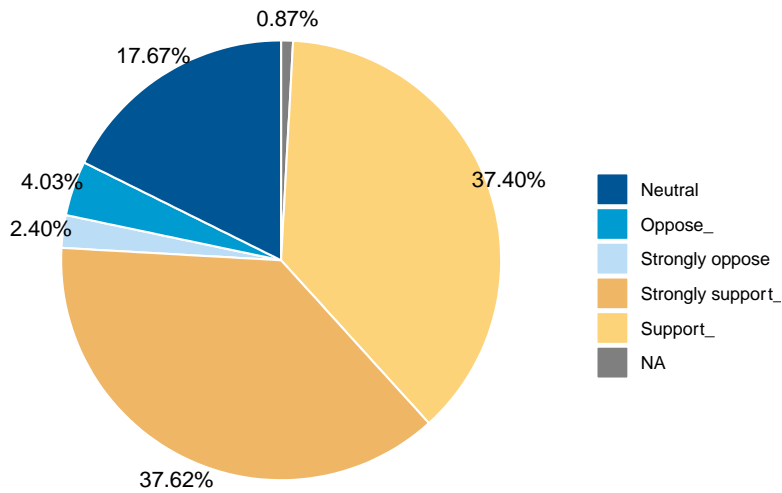- Strongly support_
- Support_
- NA
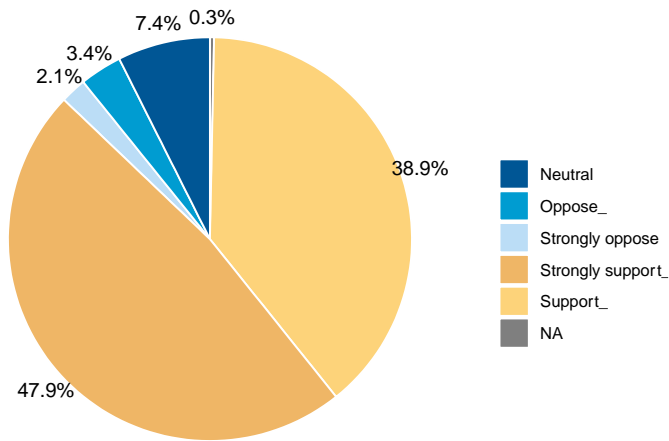
33. Financial incentives for residents and businesses to help upgrade their homes and buildings to be more energy efficient and use less polluting technologies

2.19% 2.96%
1.32%
31.80%
61.73%

- Neutral
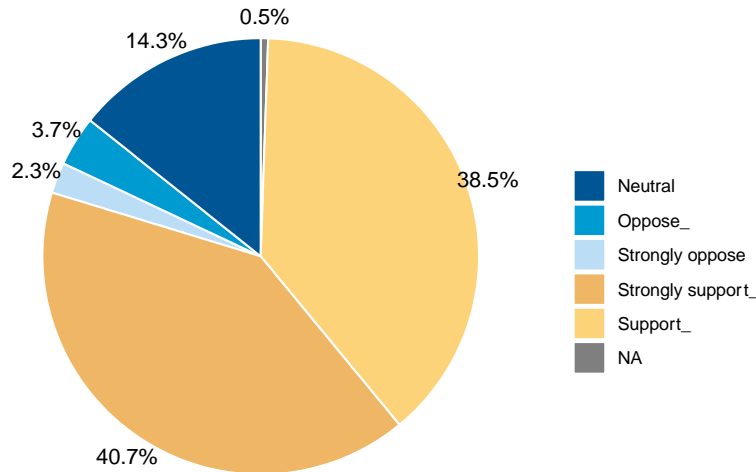- Oppose_
- Strongly oppose
- Strongly support_
- Support_
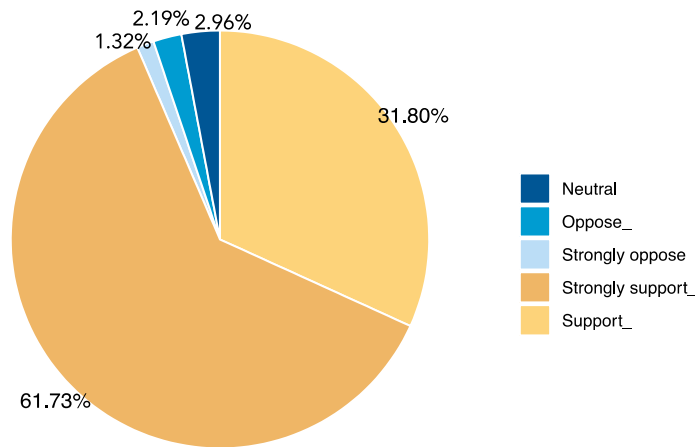
34. Funding for local governments, schools, and universities to improve their buildings and operations to be more energy efficient and use less polluting technologies

1.54% 4.40%
1.32%
34.87%
57.87%

- Neutral
- Oppose_
- Strongly oppose
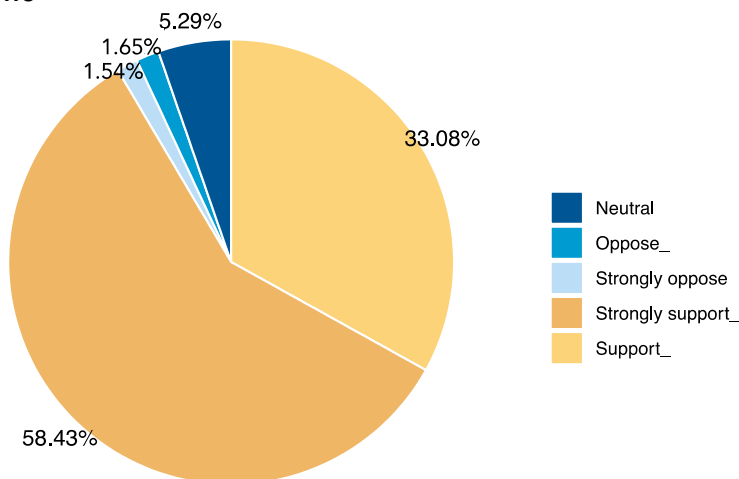- Strongly support_
- Support_
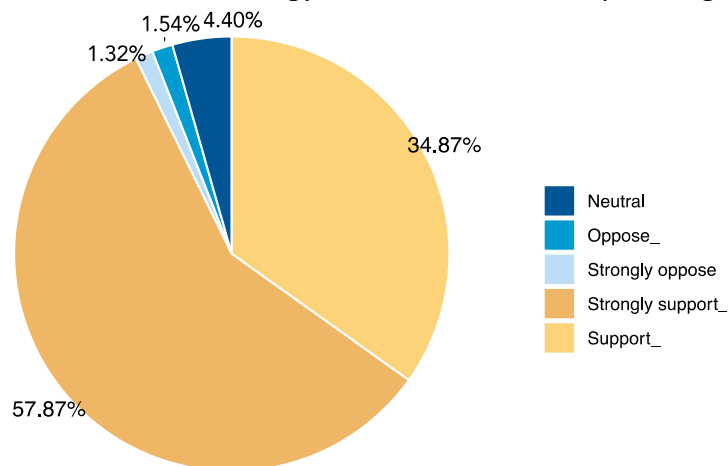
35. Funding for programs that allow building contractors to learn about and share best practices related to energy efficient technologies, construction, and design

- 0.87%
- 17.67%
- 4.03%
- 2.40%
- 37.40%
- 37.62%

Legend:
- Neutral
- Oppose_
- Strongly oppose
- Strongly support_
- Support_
- NA

36. Funding for programs that allow companies to receive no-cost energy assessments that identify opportunities for energy efficiency and cost savings in large buildings

- 0.5%
- 14.3%
- 3.7%
- 2.3%
- 38.5%
- 40.7%

Legend:
- Neutral
- Oppose_
- Strongly oppose
- Strongly support_
- Support_
- NA

37. Funding for programs that help residents save energy and money on their utility bills by covering the cost of adding insulation to walls and roofs and sealing leaks around doors and windows
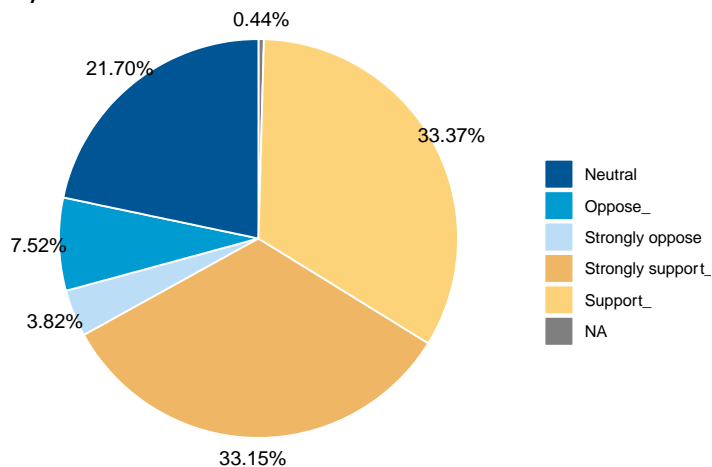

- 5.29%
- 1.65%
- 1.54%
- 33.08%
- 58.43%

Legend:
- Neutral
- Oppose_
- Strongly oppose
- Strongly support_
- Support_

38. Do you think large buildings should be required to achieve a high level of energy efficiency and a low level of air pollution?

9.5% 0.5%
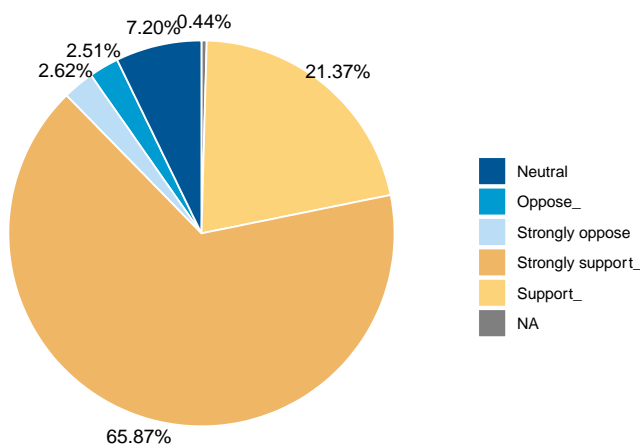2.8%
1.6%

- Maybe_
- No_
- Unsure_
- Yes_
- NA

85.5%
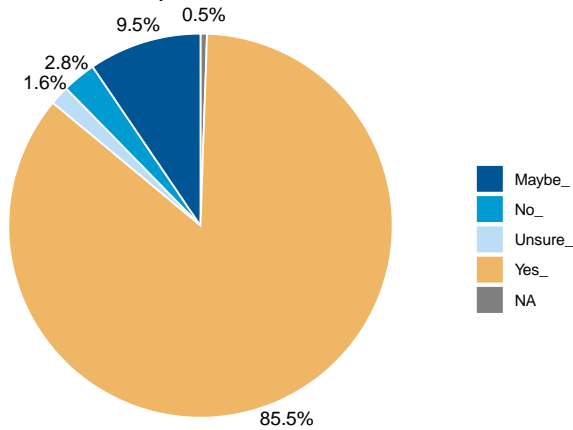
Now we are going to focus on strategies that can reduce air pollution from transportation. The transportation sector is estimated to contribute around 28% of US climate pollution annually. Please rate your level of support for the following kinds of clean air investments related to transportation:
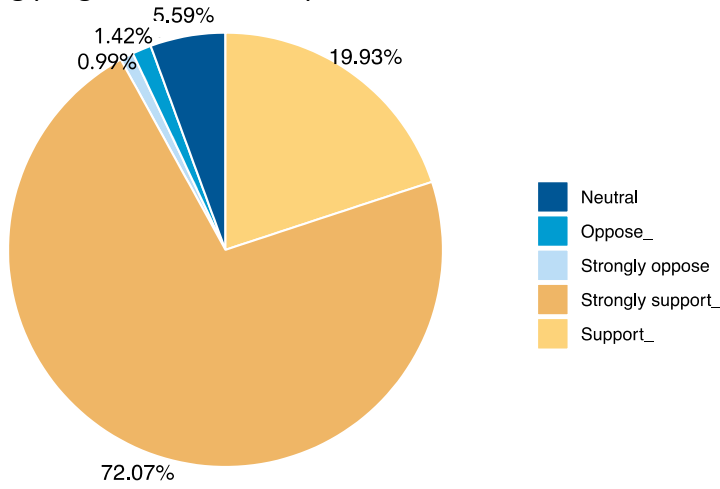
39. Financial incentives for people who purchase electric bikes that they intend to use for some of their daily travel

0.44%
21.70%
33.37%

7.52%
3.82%

- Neutral
- Oppose_
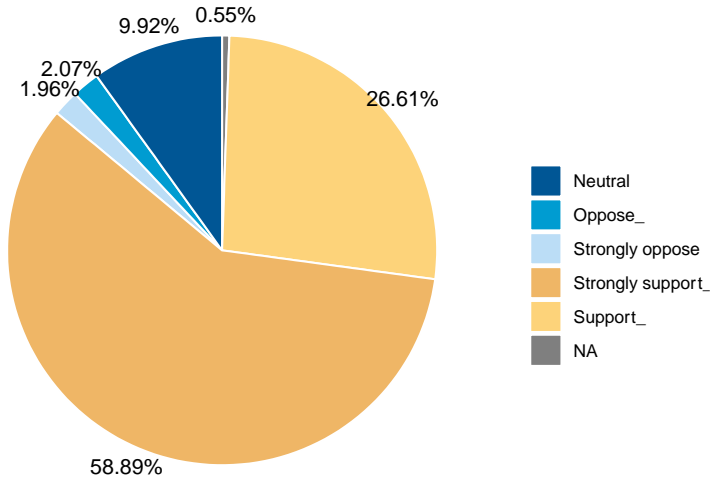- Strongly oppose
- Strongly support_
- Support_
- NA

33.15%

40. Funding for public infrastructure projects that make it easier to walk, bike, and get around without a car. Such projects could include wider sidewalks; additional and/or safer street crossings; more bike lanes; or additional bicycle storage options, such as bike racks or bike lockers.
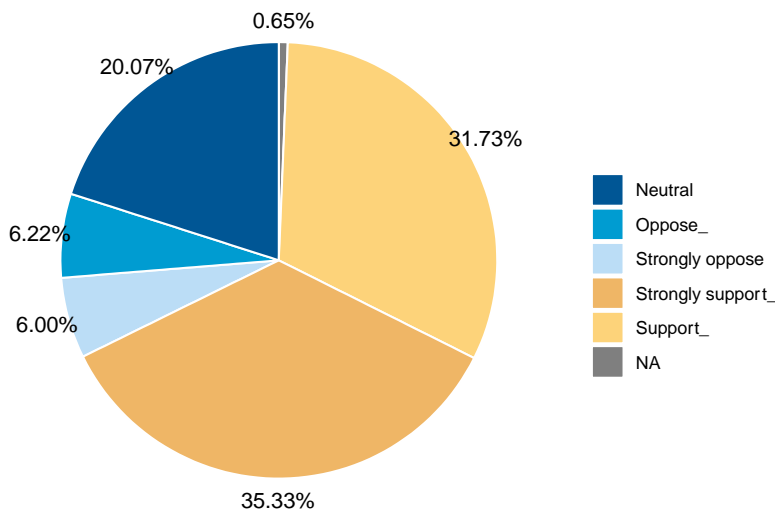
7.20% 0.44%
2.51%
2.62%
21.37%

- Neutral
- Oppose_
- Strongly oppose
- Strongly support_
- Support_
- NA

65.87%

41. Funding programs that make public transit more convenient and less expensive to use

5.59%
1.42%
0.99%
19.93%
72.07%

- Neutral
- Oppose_
- Strongly oppose
- Strongly support_
- Support_

42. Funding to electrify public transit

9.92%
0.55%
2.07%
1.96%
26.61%
58.89%

- Neutral
- Oppose_
- Strongly oppose
- Strongly support_
- Support_
- NA

43. Financial incentives for residents and businesses who choose to purchase EVs

0.65%
20.07%
6.22%
6.00%
31.73%
35.33%

- Neutral
- Oppose_
- Strongly oppose
- Strongly support_
- Support_
- NA

44. Funding for programs that make it easier to use shared EVs or other vehicles, bikes, or scooters for daily travel. For example, funding could expand rideshare programs such as UTA On Demand, bike share programs such as GREENbike, or be used to better connect these services with public transit.


0.87%
25.08%
31.95%
5.13%
4.25%
32.72%

Neutral
Oppose_
Strongly oppose
Strongly support_
Support_
NA
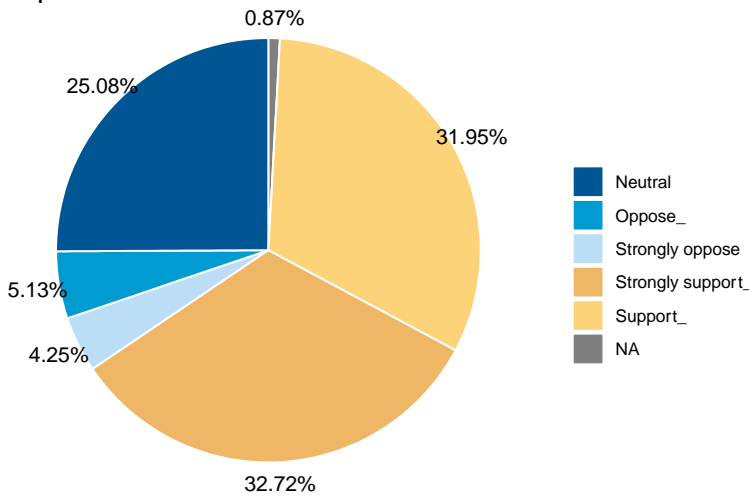
45. Funding to install public EV charging stations in more locations, making it easier for people to recharge and use these vehicles

0.87%
14.07%
3.71%
3.49%
32.72%
45.15%

Neutral
Oppose_
Strongly oppose
Strongly support_
Support_
NA
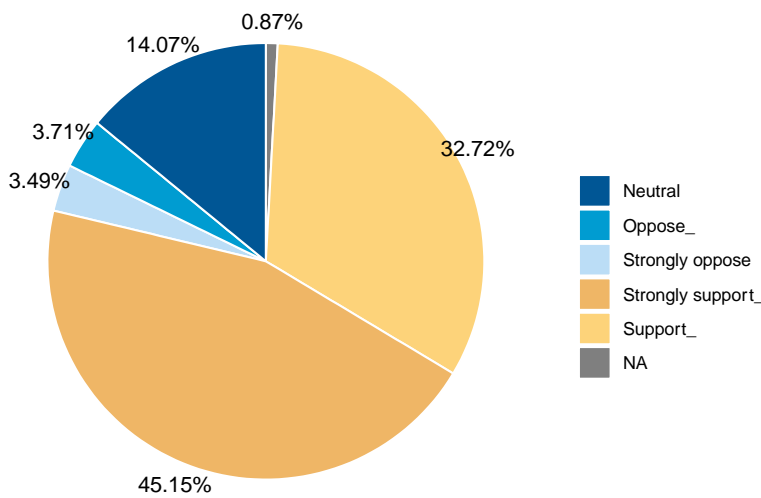
46. Funding for local governments and school districts to purchase EVs, including buses, trucks, and cars

1.2%
12.2%
3.3%
3.3%
31.1%
49.0%
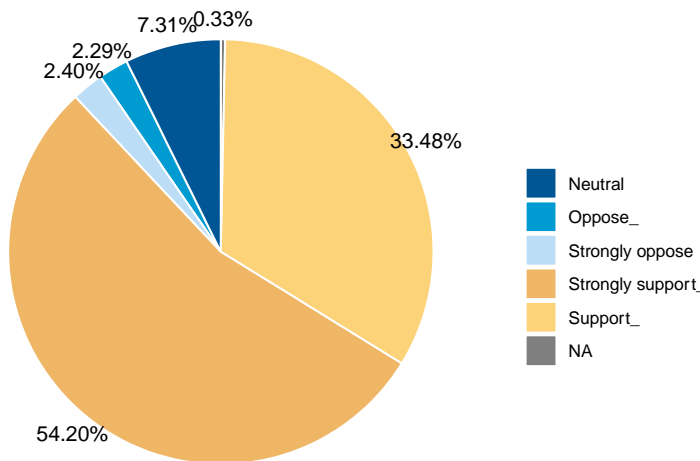
Neutral
Oppose_
Strongly oppose
Strongly support_
Support_
NA
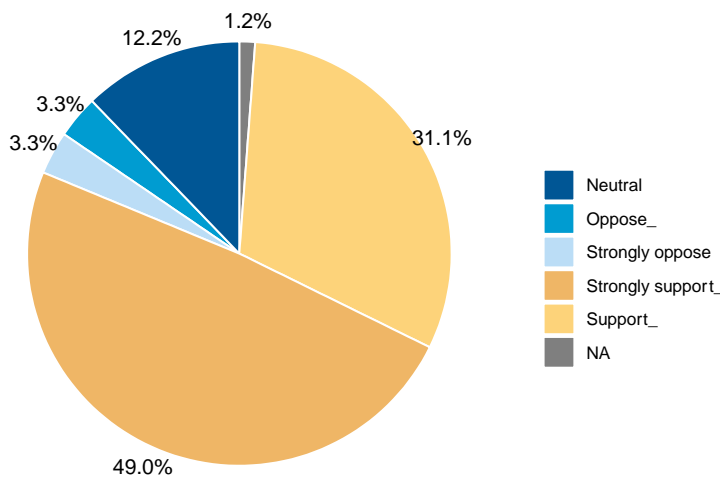
47. Do you think transportation and land use planners should be required to analyze how their plans or projects will impact air pollution?

- 4.6% Maybe_
- 0.8% No_
- 2.4% Unsure_
- 92.2% Yes_

Legend:
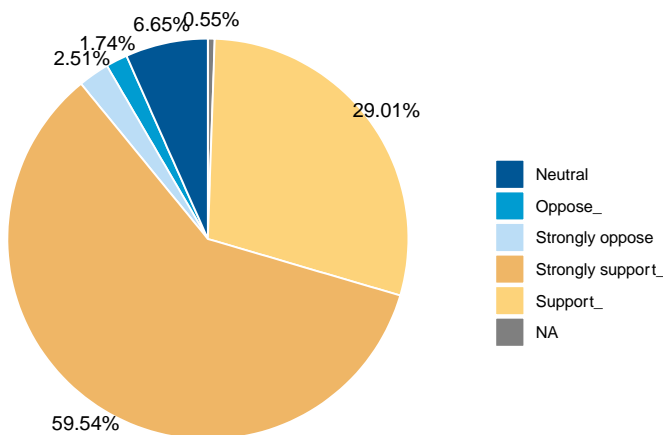- Maybe_
- No_
- Unsure_
- Yes_
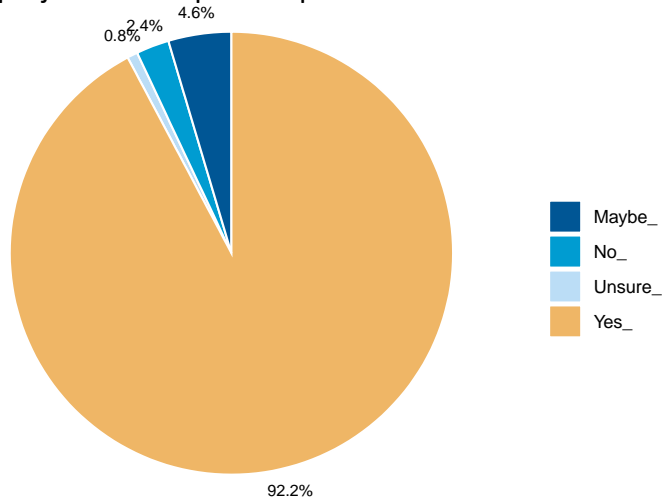
Now we are going to focus on strategies that can reduce air pollution from electricity. Electric power is estimated to account for around 25% of US climate pollution annually.
Please rate your level of support for the following kinds of clean energy investments:
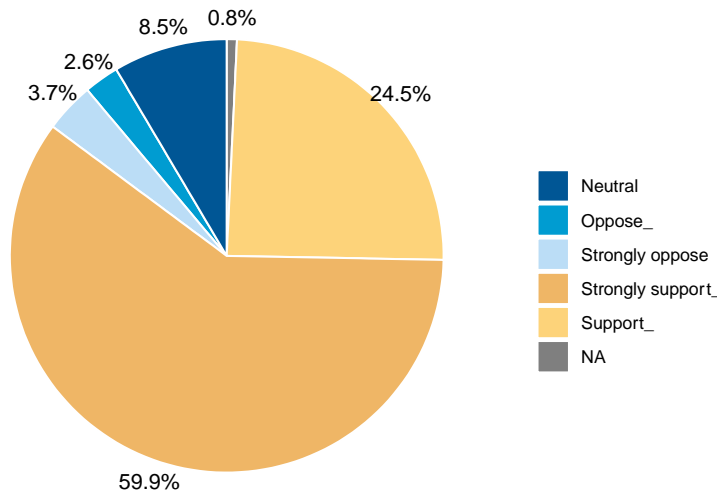
48. Financial incentives for residents and businesses to install solar panels and home batteries

- 7.31% / 0.33%
- 2.29%
- 2.40%
- 33.48%
- 54.20%

Legend:
- Neutral
- Oppose_
- Strongly oppose
- Strongly support_
- Support_
- NA

49. Financial incentives for local governments and school districts to install solar panels and batteries

- 6.65% / 0.55%
- 1.74%
- 2.51%
- 29.01%
- 59.54%

Legend:
- Neutral
- Oppose_
- Strongly oppose
- Strongly support_
- Support_
- NA

50. Funding to support the addition of large new renewable energy power plants (like solar farms) to the electrical utility system

8.5% 0.8%

2.6%

3.7%

24.5%

Legend:
- Neutral
- Oppose_
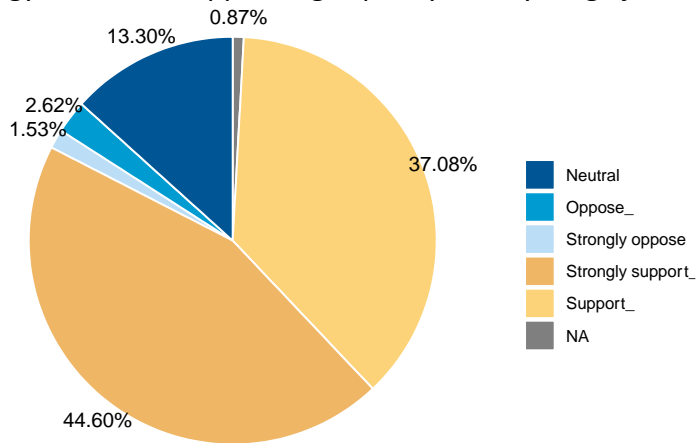- Strongly oppose
- Strongly support_
- Support_
- NA

59.9%

51. Would you like local governments across Salt Lake County and Tooele County to simplify and standardize the process for rooftop solar permitting?

7.96% 0.44%

1.09%

8.62%

Legend:
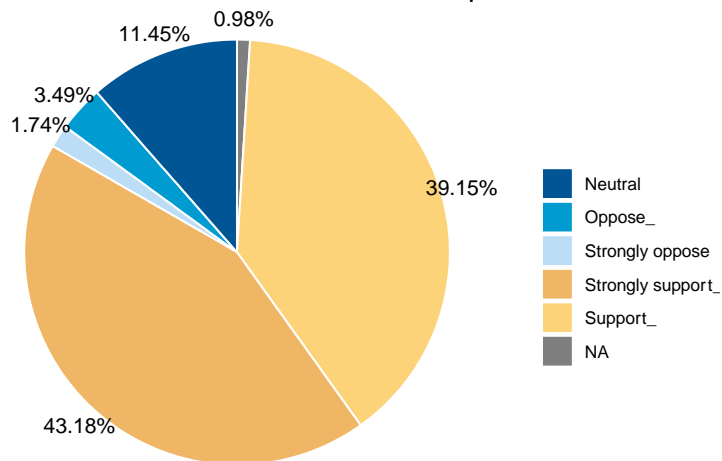- Maybe_
- No_
- Unsure_
- Yes_
- NA

81.90%
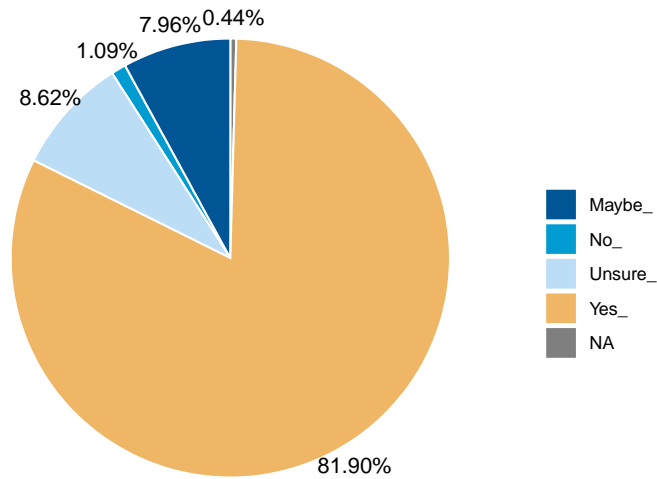
Finally, we are interested in your thoughts about pollution reduction strategies that cross sectors. Please rate your level of support for the following initiatives that relate to buildings, transportation, and clean energy:

52. Financial support for workforce training programs that prepare residents to work in clean energy fields and support high-quality, family-wage jobs

13.30%
0.87%
2.62%
1.53%
37.08%
44.60%

- Neutral
- Oppose_
- Strongly oppose
- Strongly support_
- Support_
- NA

53. Funding for university programs that bring together academics, businesses, and governments to collaborate on initiatives that reduce air pollution across all sectors of the economy

11.45%
0.98%
3.49%
1.74%
39.15%
43.18%

- Neutral
- Oppose_
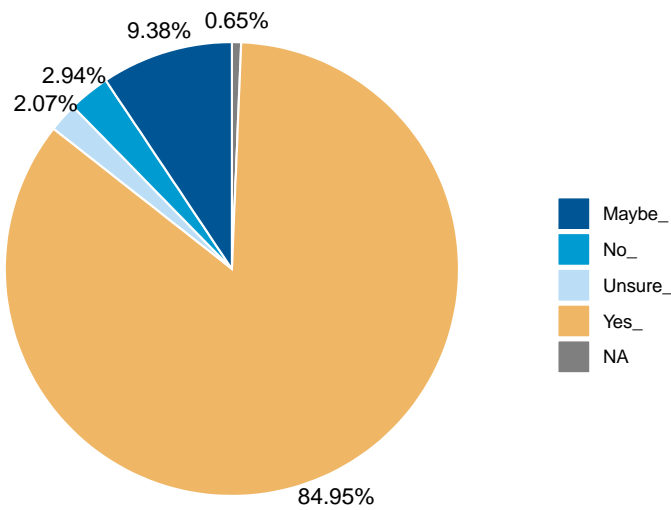- Strongly oppose
- Strongly support_
- Support_
- NA

54. Directing clean energy and clean air investments toward neighborhoods that are experiencing high levels of unemployment and environmental pollution

9.7%
0.7%
2.9%
1.7%
29.6%
55.4%

- Neutral
- Oppose_
- Strongly oppose
- Strongly support_
- Support_
- NA
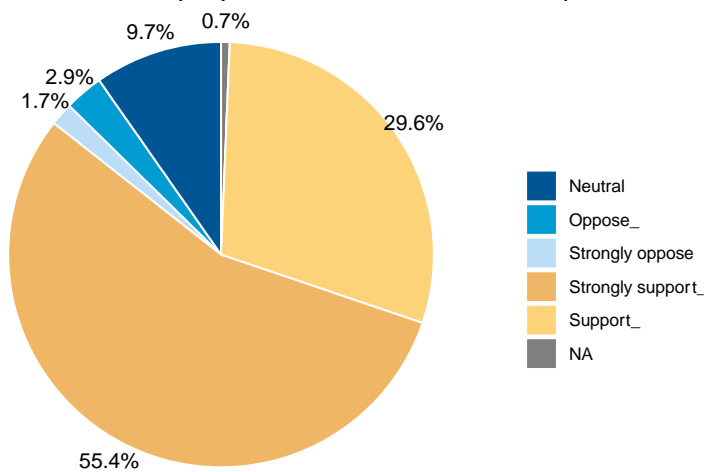
55. Funding for local governments to hire energy navigators who help residents understand and apply for all of the available clean energy rebates, incentives, and assistance programs for which they are eligible

■	Neutral
■	Oppose_
■	Strongly oppose
■	Strongly support_
■	Support_
■	NA
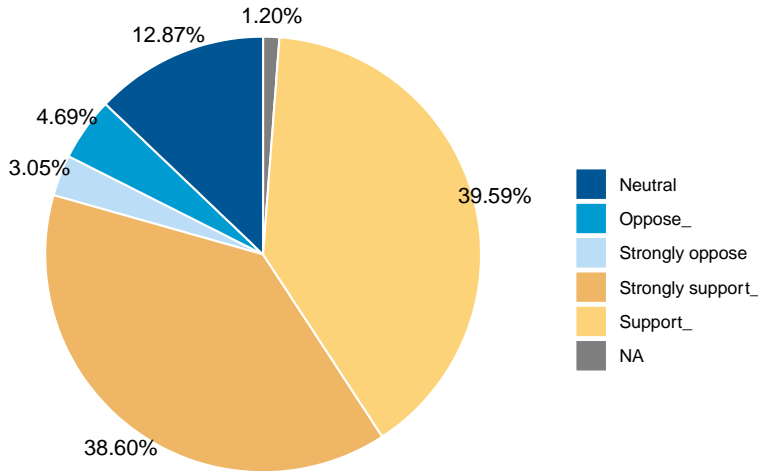
56. Would you like to see clean air and clean energy investments in your neighborhood?

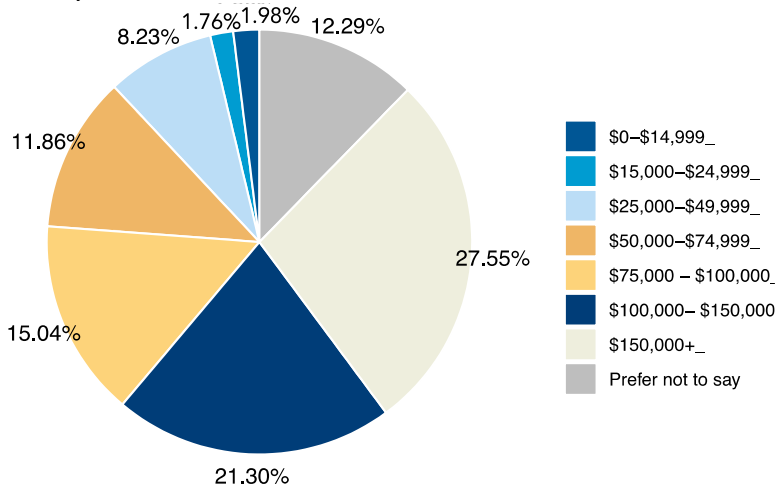|	
■	Maybe_
■	No_
■	Unsure_
■	Yes_
■	NA

We want to hear from all of our residents across Salt Lake County and Tooele County. These demographics questions help us determine if we have heard from the proper representation of people from across this region.

57. What is your age?

Legend:
- 18–21_
- 22–30_
- 31–40_
- 41–50_
- 51–60_
- 61 or older_
- Younger than 18

Pie chart values: 1.75%, 0.22%, 12.72%, 30.26%, 24.56%, 13.49%, 17.00%
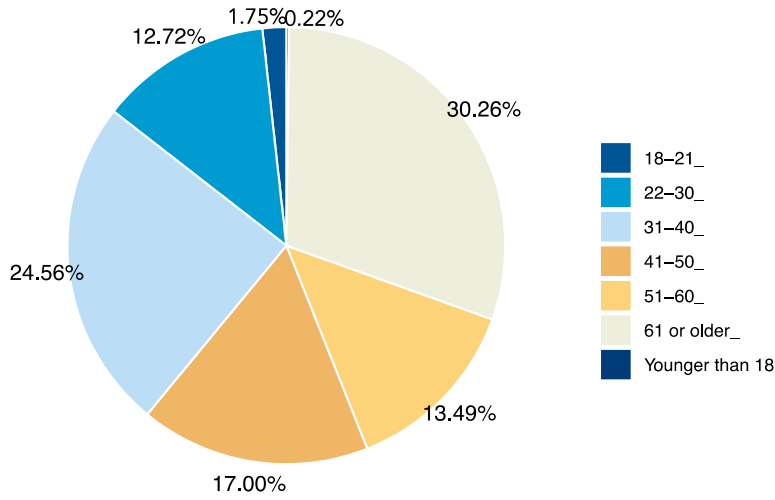
58. What is your household income level?

Legend:
- $0–$14,999_
- $15,000–$24,999_
- $25,000–$49,999_
- $50,000–$74,999_
- $75,000 – $100,000_
- $100,000– $150,000
- $150,000+_
- Prefer not to say

Pie chart values: 8.23%, 1.76%, 1.98%, 12.29%, 11.86%, 27.55%, 15.04%, 21.30%

59. Do you rent or own?

Legend:
- Own
- Rent
- NA

Pie chart values: 0%, 19%, 81%
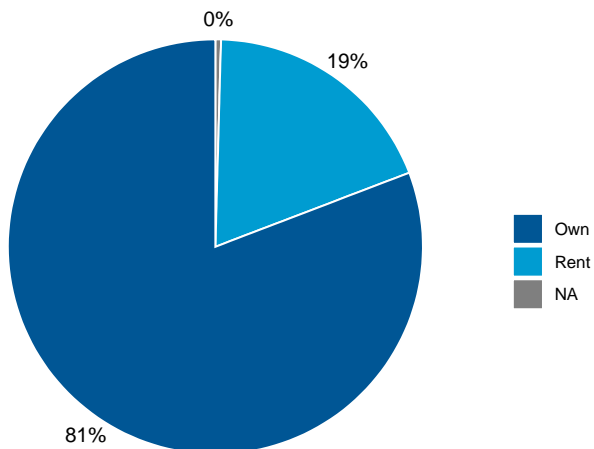
60. Which of the following best describes your current residence?

8.85% 3.06%
5.14%
4.04%
1.64%
0.66%

76.61%

- Apartment building_
- Condominium
- Duplex_
- Mother-in-law or basement apa
- Other
- Single-family home_
- Townhome_

61. What is your gender?

1.09%

35.99%

56.60%

2.40%
3.49%
0.44%

- Man_
- Non-Binary/Third Gender
- Prefer to not say_
- Prefer to self-describe_
- Woman_
- NA
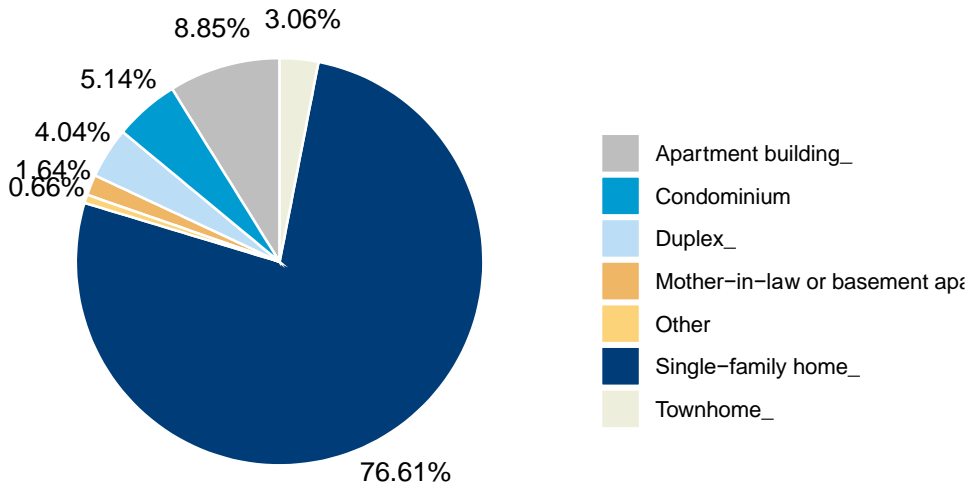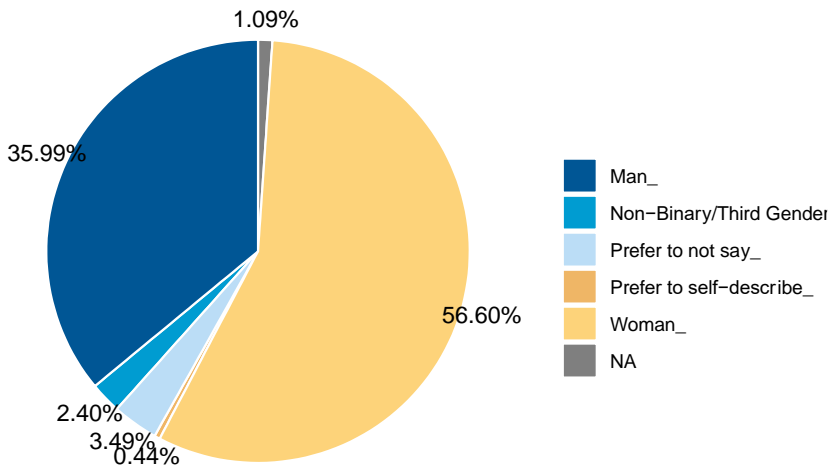
62. What is your ethnicity?

2.63%
0.84% 0.74%
0.32%
3.58%
0.95%
6.11%

84.83%

- American Indian or Alaska Nativ
- Asian
- Black or African American
- Hispanic or Latino (of any race
- Native Hawaiian or Pacific_Isla
- Other
- Prefer not to say
- White