RC CAP Workshop - Jan 13, 2021

13 - 19 Jan 2022

Poll results

slido

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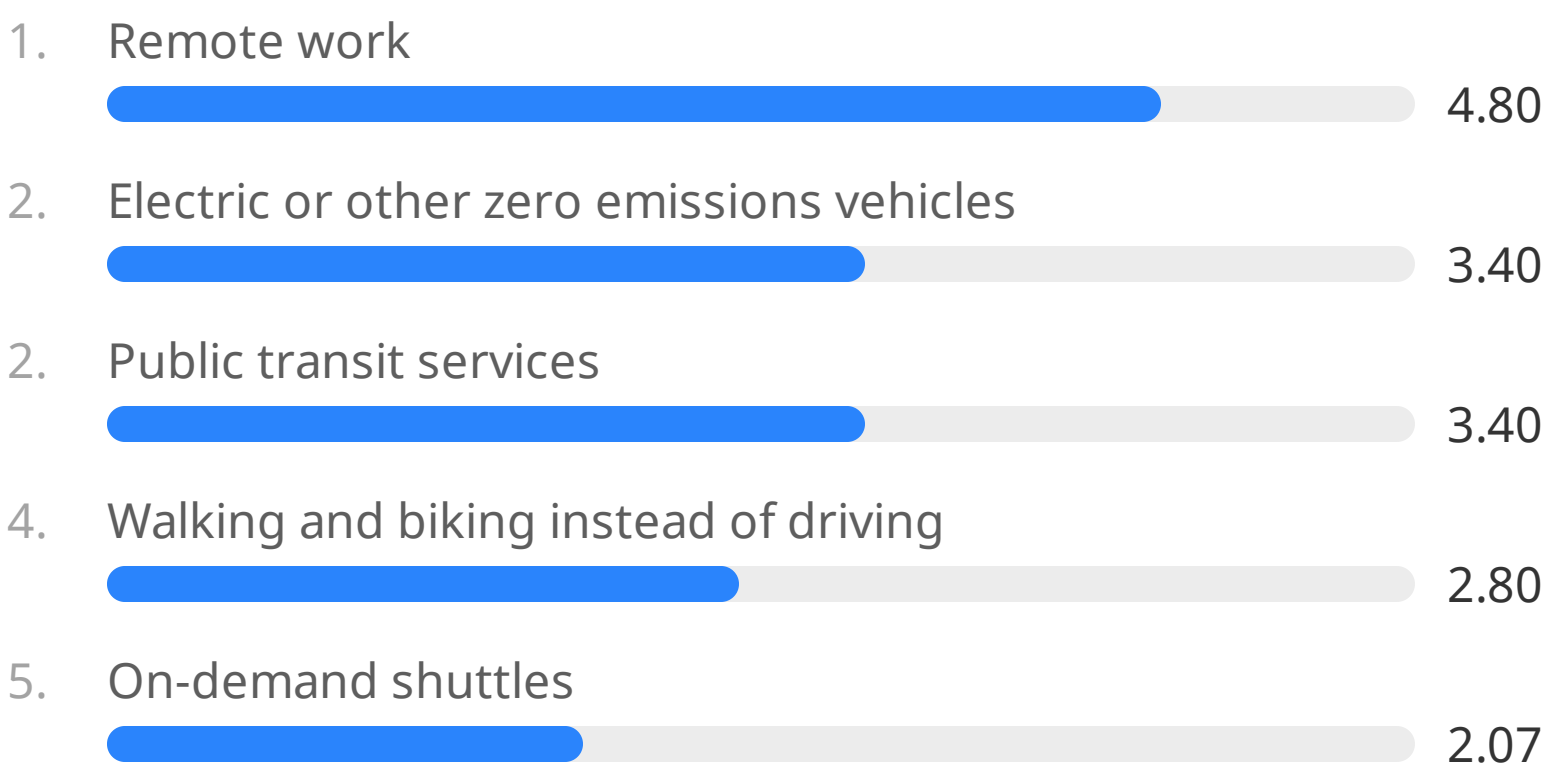
Which of the following potential strategies do you think would be most effective in reducing GHG emissions from on-road transportation?

0 1 5

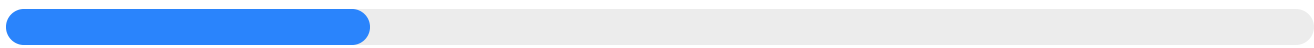
(1/2)



Which of the following potential strategies do you think would be most effective in reducing GHG emissions from on-road transportation?
(2/2)

0 1 5

6. On-demand ridehailing (Uber/Lyft)



1.53

Which of the following potential strategies do you think would be most effective in reducing GHG emissions from nonresidential buildings (e.g., retail stores, offices, industrial businesses)?

0 1 9

1. Getting electricity from zero emission sources (solar, wind) — 3.79
2. On-site power (solar, batteries) in new buildings — 3.11
3. Retrofitting existing buildings for energy efficiency — 2.90
4. Replacing natural gas with zero emissions fuels — 1.84
5. Using electricity instead of natural gas in new buildings — 1.79

Which of the following potential strategies do you think would be most effective in reducing GHG emissions from residential buildings?

0 2 0

1. Getting electricity from zero emission sources (solar, wind) — 3.55
2. On-site power (solar, batteries) in new buildings — 2.95
3. Retrofitting for existing buildings for energy efficiency — 2.85
4. Using electricity instead of natural gas in new buildings — 2.25
4. Replacing natural gas with zero emissions fuels — 2.25

Which climate effect are you most concerned about?

0 1 6

1. Increases in long-term droughts — 3.13
2. Increases in temperatures and extreme heat events — 2.75
3. Increases in wildfires — 1.69
4. Increases in large storm event flooding — 1.50

Which of the following potential adaptation strategies are most important to you?

0 1 6

(1/2)

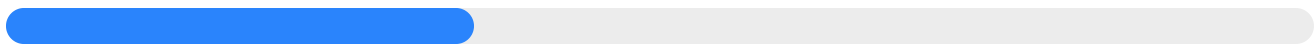
1. Strategy 4: Increase resilience to long-term droughts
   4.00
2. Increase community resilience and ensure equitable implementation of adaptation strategies
   3.31
3. Prepare for increases in annual average temperatures and extreme heat events
   2.88
4. Increase community preparedness to increases in large storm event flooding
   1.94

Which of the following potential adaptation strategies are most important to you?

0 1 6

(2/2)

5. Increase community resilience to the local and regional impacts of wildfires



1.69

What other strategies do you think should be included to adapt to impacts identified in the Vulnerability Assessment?

0 0 7

(1/2)

- Wildfire-induced bad air impacts our lives and the education and fitness loss (or exposure) for kids when schools are impacted. City can help invest in local school infra to keep air safer at school.
- More bike lanes.
- Provide rebates to homeowners/multifamily housing developers to switch over to drought resistant plants and rebates for meeting water saving goals.
- Recommend providing land to build Natural Gas Electricity plant. Easy to turn on, off for high peak and also more dependable than solar and wind. I have personal Design experience.
- Consider modifications to housing development, from large single family detached homes to low and high rise multifamily residential dwellings
- Gray water program (new construction) Rain barrel program Organic/food waste program City solar subsidies

What other strategies do you think should be included to adapt to impacts identified in the Vulnerability Assessment?

(2/2)

0 0 7

- Do a better job of community buy-in for increased tree canopy to mitigate heat impacts
- Stabilizing the long-term domestic water supply while preserving water sources for ecosystems.
- Air quality - filtering systems for businesses and residential