Transportation is a growing part of the problem

Exhibit ES-2: Estimated Colorado GHG Emissions by Sector 1990-2030 (MMTCO₂e)

Source: Draft Greenhouse Gas Inventory 2019
And as EV models increase

Customer choice increasing with 408 116 EVs by 2023
Colorado is taking action to electrify mobility

Colorado commission votes 8-1 to adopt zero-emissions vehicle mandate after three-day hearing

POLIS ADMINISTRATION’S:
ROADMAP TO 100% RENEWABLE ENERGY
BY 2040 AND BOLD CLIMATE ACTION
And it’s working

[Map of EVs on the Road]

Key Statistics:
- 28,783 EVs on the Road
- 0.06 BEVs per 1k People
- 0.03 PHEVs per 1k People
- 1.33 BEVs per DC Fast Charge Port
- 0.37 EVs per Level 2 Port

https://energyoffice.colorado.gov/evs-colorado
How will COVID and the recovery impact:

• Transit ridership
• Telecommuting
• Car purchases
• Consumer attitudes
• Air quality
• Land use
• State budgets
• ...?
Thank you