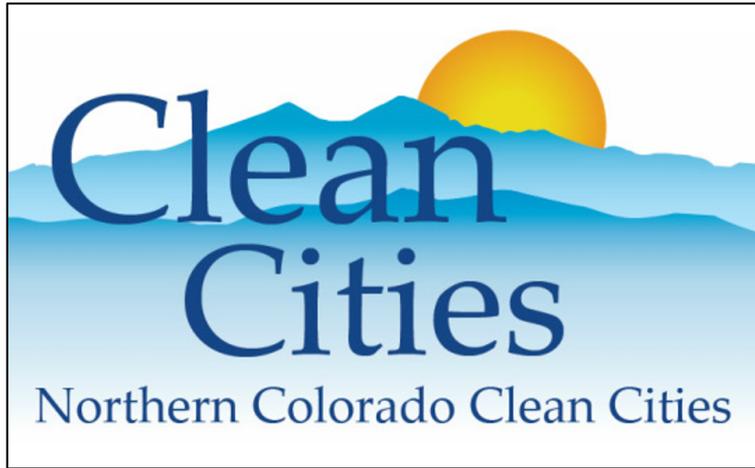


Electrifying Colorado's Byways



Vision: Support local actions that accelerate the adoption of advanced transportation technologies to advance the region's economic, environmental, and energy security.

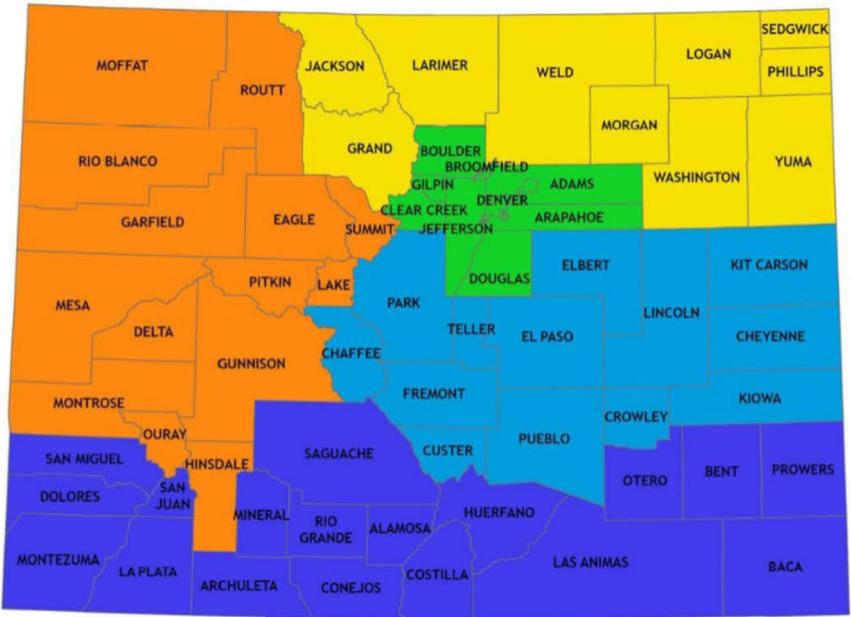
Agenda

1. Recharge Colorado
2. Scenic Byways Program
3. Success Stories



Recharge Colorado

Charge Ahead CO Grant | Closed (3 rounds per year)



Charging Station Type	Maximum Funding
Fleet Only, Level II Dual Port Station	\$6,000
Level II, Multi-Port Station	\$9,000
Direct Current Fast Charger (DCFC, Level III) Multiple Connection (at least 50 kW)	\$35,000
Level 3, Ultra-fast Multiple Connection Standard Station (minimum 100kW+)	\$50,000 (limited at the discretion of the awarding agency)



COLORADO
Energy Office



Colorado Scenic Byways



Byways highlights

- Cache la Poudre River
- North Park Pioneer Museum in Walden
- Colorado Brewers' Fest



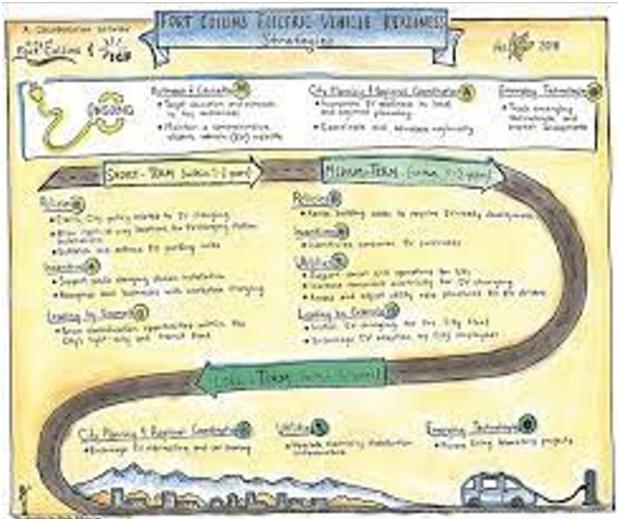
Fort Collins

Highlights

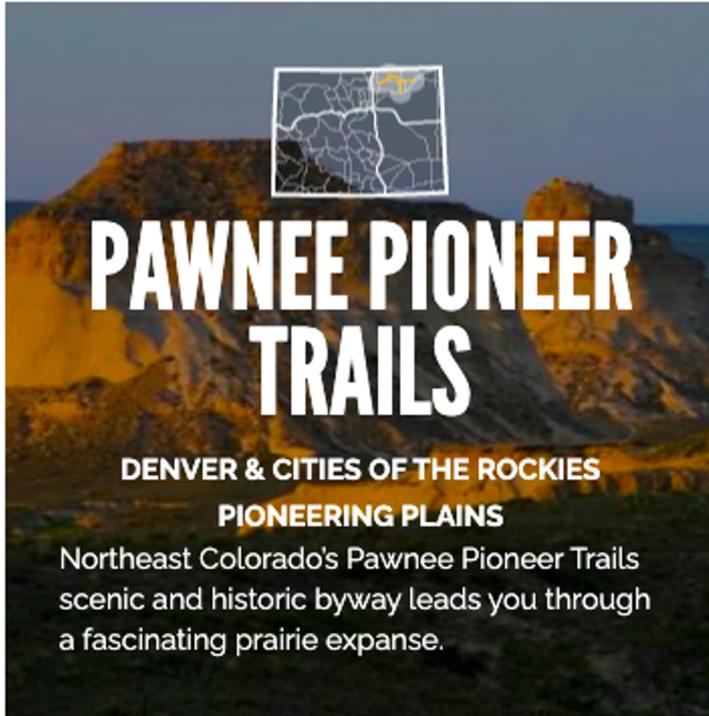
- 17 public charging stations
- Charge Ahead Grant (2018/2020)
- 20 private Level 2 charging stations

Fort Collins EV Readiness Roadmap

- Action items for City efforts to inform policies and programs
- Strategies for increasing and leveraging investment in EVs and charging infrastructure
- EV charging station research and EV adoption forecasts to inform infrastructure needs and equitable placement locally and regionally
- Best practices for education, outreach, and addressing barriers to EV adoption
- Regional coordination strategies



Town of Fort Morgan



Byways highlights

- Pawnee Buttes area
- Colorado Birding Trail network
- Pawnee National Grassland

NEW Project Spotlight: Fort Morgan Fieldhouse

The screenshot shows the 'Alternative Fuels Data Center' website. The header includes the logo for 'ENERGY' with subtext 'Energy Efficiency & Renewable Energy'. Below the header, there are navigation tabs for 'FUELS & VEHICLES', 'CONVERSION FUEL', 'LOCATE STATIONS', and 'LINES & INCENTIVES'. A search bar is present with the text 'Search the AFDC'. The main content area is titled 'Electric Vehicle Charging Station Locations' and includes a search interface with filters for 'Public Stations', 'Advanced Filters', and 'U.S. and Canada'. A map shows several charging stations in the Fort Morgan area, with a list of stations on the left side of the map. The list includes:

- Walmart 5033 17 mi Fort Morgan 1900 Barkow Rd Fort Morgan, CO 80701 DC Fast
- Tomahawk Brush Travel Stop - Tesla Supercharger 1166 CO-71 Brush, CO 80723 DC Fast
- KERSEYTOW 413 mi N HILL DOWNTOWN 445 2nd St Kersey, CO 80644 Level 2
- Kalver Library 443 mi 283 South Main Street



CITY OF FORT MORGAN

Did you know?
The City of Fort Morgan Fieldhouse will feature Electric Vehicle Charging Stations? And they're free to the public!

Facility is expected to open Spring 2021!

ELECTRIC VEHICLE CHARGING STATION

This graphic features a blue sign with a white car icon and a plus sign, indicating an electric vehicle charging station. The text is in white and yellow, and the background is a dark, textured surface.



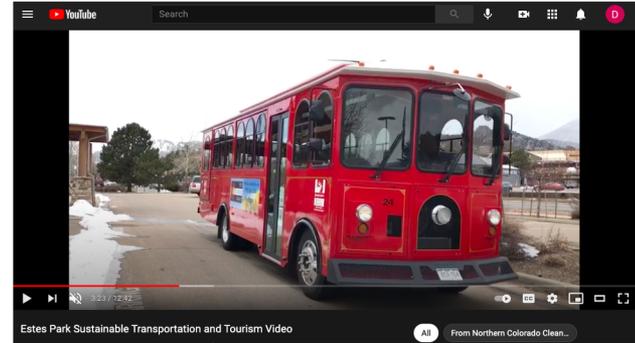
Estes Park and Rocky Mountain National Park

With more than 3 million annual visitors Rocky Mountain National Park has a mission to expand EV access:

- 2 electric sedans
- 1 hybrid pickup truck
- 2 electric charging stations
- Launched an idle reduction campaign
- Enhanced the parks education and outreach



Estes Park



- Around 6,000 Full time residents
- 4.6 million visitors
- Charge Ahead Colorado Grant (2018)
- Alt Fuels Colorado - DC Fast Charging Participant (2020)
- Traditional Trolley Electrified - Motiv Power Systems.
- 40% of the Towns Transit will be electrified by 2021

Diego Lopez
970-439-2926
adlopez.NCCC@gmail.com

Thank you!

