



Diego Lopez

Executive Director

970-439-2926

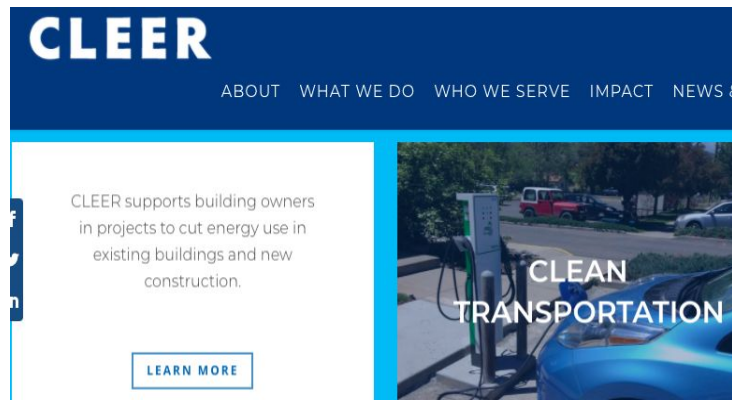
Northern Colorado Clean Cities

<http://www.northerncocleancities.org/>

Northern Colorado Clean Cities

A 501(c)3 organization sponsored by the U.S. Department of Energy's Clean Cities Program. As part of the DOE's Vehicle Technologies Program, Clean Cities advances the nation's economic, environmental, and energy security by supporting local actions to reduce the use of imported petroleum in transportation.

- Level 2, Fleet Only Charging Stations: \$6,000
- Level 2, Dual Port Station: \$9,000
- Level 3, Multiple Connection Standard Station: \$30,000
- Level 3, Ultra-fast Multiple Connection Standard Station (min 100kW+): \$50,000



- 45% Total Project Cost of ZE Electric Bucket Truck (Class 5-8)
- 45% Total Project Cost for ZE Electric TRUs

ALT FUELS COLORADO
Opening Nov 2nd

CHARGE AHEAD COLORADO
Opens September

CDOT
COLORADO
Department of Transportation
Division of Transit & Rail

DOLA
COLORADO
Department of Local Affairs

CDOR
COLORADO
Department of Revenue
Taxation Division

Fleet Tools

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Tools

The Alternative Fuels Data Center offers a large collection of helpful tools. These calculators, interactive maps, and data searches can assist fleets, fuel providers, and other transportation decision makers in their efforts to advance alternative fuels and energy-efficient vehicle technologies.

 <h4>Calculators</h4> <p>Vehicle Cost Calculator Compare cost of ownership and emissions for most vehicle models. mobile</p> <p>CNG VICE Model 2.0 Evaluate ROI and payback period for natural gas vehicles and infrastructure.</p> <p>AFLEET Tool Calculate a fleet's petroleum use, cost of ownership, and emissions.</p> <p>JOBS Model Estimate economic impacts of natural gas, hydrogen, or fuel cell infrastructure.</p>	 <h4>Interactive Maps</h4> <p>Alternative Fueling Station Locator Locate alternative fueling stations and get maps and driving directions. mobile</p> <p>Alternative Fuel Corridors Find maps and station data to help with nominating alternative fuel corridors.</p> <p>TransAtlas Analyze vehicle densities and locations of fueling stations and production facilities.</p> <p>Biofuels Atlas Compare feedstocks and analyze biofuel production by location.</p>	 <h4>Data Searches</h4> <p>Vehicle Search Compare all classes of alternative fuel vehicles, electric vehicles, and hybrids.</p> <p>Laws and Incentives Search Search for laws and incentives related to alternative fuels and advanced vehicles.</p> <p>Fuel Properties Comparison Compare alternative fuel properties and characteristics.</p> <p>Find a Car Compare fuel efficiency, costs, carbon footprints, and emissions. mobile</p>
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Case Studies

Find case studies and success stories about alternative transportation technologies, including alternative fuels, advanced vehicles, and regulated fleets.

Natural Gas Stations Abound on Oklahoma's Interstate Highway System

Drivers of compressed natural gas (CNG) vehicles along Oklahoma's interstate highways don't need to worry about finding a place to fill up—the state now has public CNG stations located every 100 miles.

[Learn More](#)

Category Keyword

Choose one or more items from the following categories

Fuel/Technology	Applications
<input type="checkbox"/> All Fuels	<input type="checkbox"/> All Applications
<input type="checkbox"/> Biodiesel	<input type="checkbox"/> Refuse Collection
<input type="checkbox"/> Propane	<input type="checkbox"/> Long-Haul Trucking
<input type="checkbox"/> Natural Gas	<input type="checkbox"/> School Transportation

Search Results | 312 case studies

Date	Title	Type
July 17, 2020	Sharp Energy Ensures Success Through Clean Cities Connections	Web Story
July 17, 2020	Massachusetts School Fleets Get Answers through Electric Bus Testing	Web Story
Nov. 22, 2019	Indiana Cleans up with Natural Gas Trucks	Video
Nov. 15, 2019	Electric Vehicles Charge up the Police Force	Video

Recommendations

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- Track vehicle energy usage
- Select the most efficient vehicle for each day's use
- Reduce vehicle miles traveled
- Improve vehicle efficiency
- Improve driver efficiency
- Limit use of 4x4 vehicles
- Use life-cycle cost in vehicle purchase planning
- Buy efficient vehicles
- Plan for electric vehicles
- Increase use of biofuels
- Increase use of natural gas
- Reduce tailpipe pollutants
- Reduce diesel particulate emissions

