

**DOCKETED**

<b>Docket Number:</b>	21-TRAN-04
<b>Project Title:</b>	Energy Infrastructure Incentives for Zero-Emission Commercial Vehicles (EnergIZE Commercial Vehicles)
<b>TN #:</b>	241080
<b>Document Title:</b>	EnergIZE_Project Fact Sheet_12-16-2021
<b>Description:</b>	N/A
<b>Filer:</b>	Spencer Kelley
<b>Organization:</b>	California Energy Commission
<b>Submitter Role:</b>	Commission Staff
<b>Submission Date:</b>	12/23/2021 4:41:10 PM
<b>Docketed Date:</b>	12/23/2021



## Factsheet

### Overview

EnergIZE Commercial Vehicles (Energy Infrastructure Incentives for Zero- Emission Commercial Vehicles) is the nation's first commercial vehicle fleet infrastructure incentive project. Funded by the California Energy Commission's Clean Transportation Program and implemented by CALSTART, EnergIZE provides incentives for zero-emission vehicle (ZEV) infrastructure equipment for medium- and heavy-duty (MD/HD) battery electric and hydrogen fuel cell vehicles operated and domiciled in California.

### Project Goals



#### Equity Driven



#### Targeted Incentives



#### Planning for the Future

Providing access to incentives and an equity-first approach toward scoring competitive applications, EnergIZE strives to ensure the majority of funding goes towards communities in greatest need.

EnergIZE provides incentives for infrastructure equipment and one-time software costs to help address the critical needs of MD/HD electric vehicle (EV) and hydrogen fuel cell vehicle infrastructure.

Increasing the deployment of commercial zero emission MD/HD vehicle infrastructure will help California meet air quality, climate, and economic goals.

### How to Participate

#### Choose your Funding Lane

Incentives are divided amongst four distinct lanes of funding, each representing a key area of the commercial ZEV landscape. Whether you are an experienced commercial fleet, an independent owner operator, or a rural school district, EnergIZE has the support you need.

##### EV Fast Track

EV commercial fleet users that have a vehicle purchase order and/or own MD/HD battery electric vehicles may be eligible under this lane.

**First Come, First Serve**

##### EV Public Charging

Applicants interested in deploying publicly accessible charging infrastructure for electric commercial MD/HD vehicles may be eligible under this lane.

**Competitive**

##### Hydrogen Refueling

Commercial fleet users or station owners seeking to deploy hydrogen refueling infrastructure for MD/HD vehicles may be eligible under this lane.

**Competitive**

##### EV Jump Start

EV fleet users that are located in a disadvantaged or low-income community, and meet other equity criteria may be eligible under this lane.

**Competitive**

### Resources

#### The Infrastructure Readiness Center (IRC)

The IRC provides resources and planning assistance for applicants interested in participating in the EnergIZE Commercial Vehicles project. If you are scaling up your zero-emission fleet or this is your first infrastructure project, the IRC is available to help.



##### Stay Connected

###### Webinars and Workshops

Learn about each stage of the application process and gain in-depth knowledge from industry experts.

###### Sign-up for Newsletters

Keep up-to-date by signing up for newsletters and monthly e-blasts sent directly to your email.



##### Stay Informed

###### New Insights

Review case studies and learn about challenges and successes related to MD/HD infrastructure projects.

###### EnergIZE Heatmap

EnergIZE will create a heatmap for users to view public electric charging and hydrogen refueling options available in their area. Stay tuned!



##### Stay on Track

###### EnergIZE Application

The IRC will help ensure you check all the boxes and submit the appropriate documentation with your application.

###### Vendor and Equipment Catalogue

Engineering and construction catalogues will be available soon to help turn your infrastructure plan into a reality. Check back with us!



TETRA TECH



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Revised December 2021