ENERGIIZE AND HYDROGEN

Energy Infrastructure Incentives for Zero-Emission Commercial Vehicles (ERIIZE) 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, ERIIZE provides incentives for zero-emission vehicle (ZEV) infrastructure equipment for medium-duty and heavy-duty (MDHD) battery-electric and hydrogen fuel cell vehicles operated and domiciled in California.

Hydrogen is one of four funding lanes under ERIIZE. The application process is competitive and applications are scored on criteria demonstrating project readiness, cost effectiveness, and community benefit. Commercial fleet users interested in deploying hydrogen fueling infrastructure for MDHD hydrogen fuel cell vehicles may be eligible for up to $4 million per project.

PROJECT INCENTIVES FOR ELIGIBLE APPLICANTS

<table>
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<tr>
<th>Incentive Offering</th>
<th>Incentive Offering if Project Meets Equity Criteria</th>
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<td>50% of adjusted project costs</td>
<td>75% of adjusted project costs</td>
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<tr>
<td>$3 million project cap</td>
<td>$4 million project cap</td>
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For more information on Equity Criteria, visit energize.org.

ELIGIBILITY

Commercial fleet users or station developers who meet the following criteria are eligible for MDHD infrastructure incentives through the Hydrogen funding lane:

- The infrastructure project is for hydrogen fueling equipment for class 2b-8 hydrogen fuel cell vehicles.

The fueling station must be capable of dispensing 350 or 700 bar and can be certified to Society of Automotive Engineers (SAE), National Fire Protection Association (NFPA), American National Standards Institute (ANSI). See ERIIZE Hydrogen Project Attestation of Codes and Standards.

The station may be private, public, or shared use.
GET READY
Make sure you are adequately prepared ahead of the application. See the Hydrogen Lane Prepare to Apply fact sheet to review key preparation items.

GET SUPPORT
Visit the EnergIIZE website to find workshops, videos, and resources to help with the application process. An application process workshop will be hosted on March 26, 2024.

SUBMIT YOUR APPLICATION
Submit your application through the EnergIIZE application portal (IPC) during the Hydrogen application window, starting on April 17, 2024.

WHAT IS COVERED
Includes but is not limited to:

Hydrogen equipment
- Compressors
- Liquid and gaseous pumps
- Piping and pipelines
- Dispenser with hose and nozzles
- High-pressure storage
- On-site production

Make ready
- Switch gears
- Electrical panel upgrades
- Wiring and conduit
- Meters

Maintenance
Warranty

HOW TO APPLY
Hydrogen application window: April 17, 2024 - May 1, 2024

CONTACT US
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