

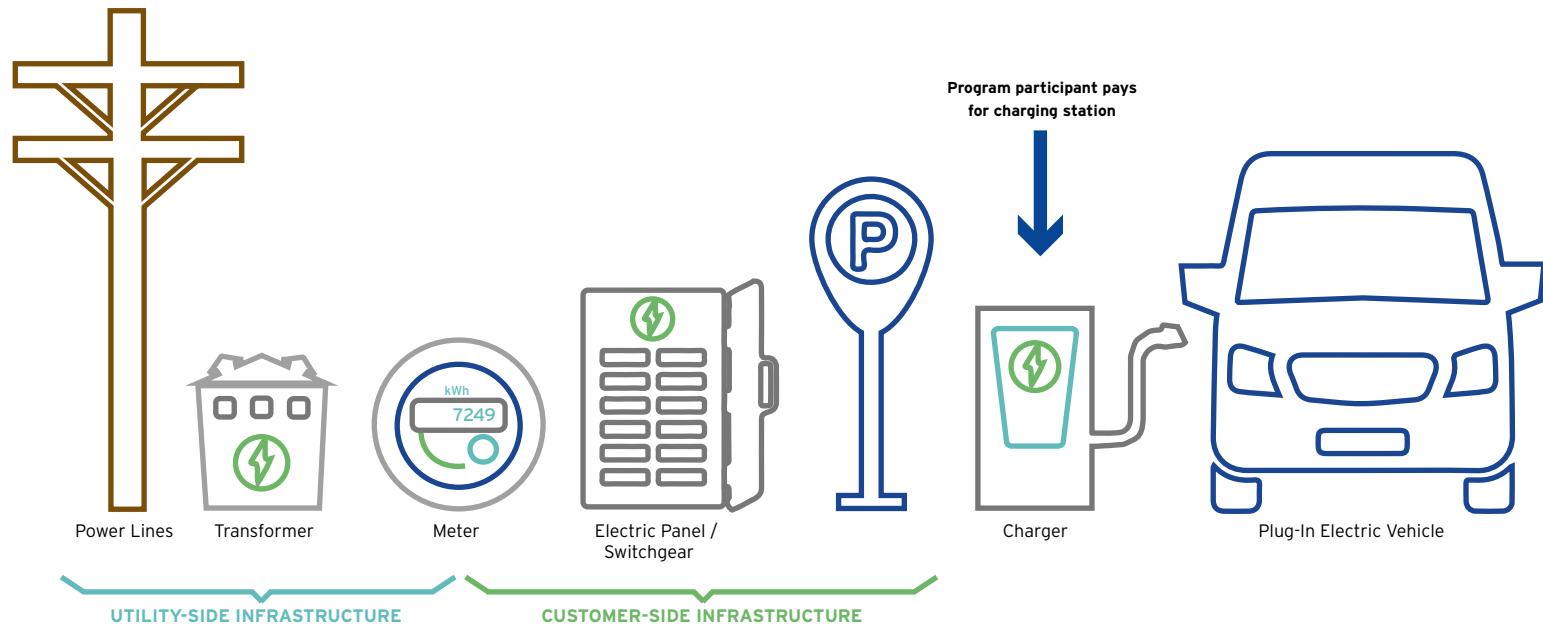


# Power Your Drive for Fleets

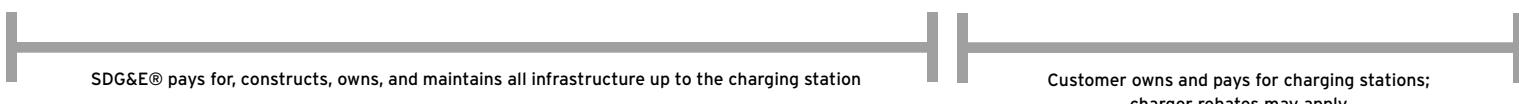
## Reducing Air Pollution in Disadvantaged Communities Through EV Infrastructure Incentives & Rebates

For some communities, socio-economic burdens and the related health impacts of poor air quality are an unfortunate part of daily life. With the adoption of electric vehicle (EV) technology, fleets in these **disadvantaged communities** can improve air quality through the reduction of tailpipe emissions, while also reducing fuel costs. SDG&E's **Power Your Drive for Fleets** program can help these operations install the necessary charging infrastructure to electrify their medium- and heavy-duty (MD/HD) vehicles, improving their standing in the community and helping foster a better environment for all.

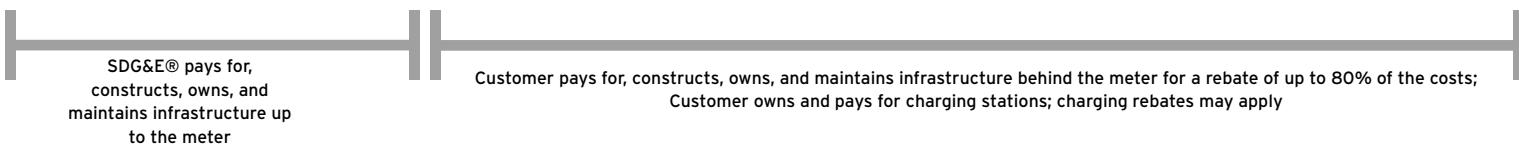
### INFRASTRUCTURE INCENTIVES



#### Option 1: SDG&E-Owned No Cost Installation



#### Option 2: Customer-Owned Rebates to Reduce Installation Costs



Want to learn more about the program? Visit [sdge.com/evfleets](http://sdge.com/evfleets)

Ready to talk to a customer solutions specialist? Visit [sdge.com/mdhd-interest-form](http://sdge.com/mdhd-interest-form)

## ELIGIBLE VEHICLE TYPES

A diverse mix of on-road and off-road, medium- and heavy-duty vehicle types to support fleets in disadvantaged communities are eligible for the Power Your Drive for Fleets program, including:

### HEAVY-DUTY



Transit (Class 7-8)



School bus (Class 6-7)



Goods movement (Class 7-8)

### OFF-ROAD



Forklifts (Class 2 or higher)  
>6,000 LBs



Transport refrigeration units



Yard trucks

### MEDIUM DUTY



Delivery & shuttle (Class 2-6)  
>6,000 LBs

## CHARGER REBATES

You can select from a variety of EV charger options from our **approved vendor list**. School buses, transit buses, and sites located in disadvantaged communities that are not a Fortune 1000 company are eligible for the EVSE rebates based on the power output of the charger.

[Use our rebate calculator to see how much you could save »](#)

#### Maximum rebate amounts per charger power level

EVSE power	Max. rebate amount*
Up to 19.2kW	\$3,000 per charger
19.3kW up to 50kW	\$45,000 per charger
150.1kW and above	\$75,000 per charger

\*Eligible sites will receive a rebate for each qualified charger for the lesser of 50% of the cost of the charger or the maximum amount based on power output as detailed above, not to exceed 50% of the cost of the charger.

## PROGRAM REQUIREMENTS



Demonstrate commitment to procure  
**a minimum of 2 electric vehicles**



Demonstrate **long-term electrification growth** plan and schedule of load increase



**Provide data** related to charger usage for a minimum of **5 years**



Own or lease the property where chargers are installed, and operate and maintain vehicles and chargers **for minimum of 10 years**

[See if you qualify »](#)

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