CVRP for Public Fleets

Introducing a unique opportunity for electric vehicle adoption





CVRP for Fleets is part of the **Clean Vehicle Rebate Project** and offers up to \$7,000 for the purchase or lease of new, eligible zero-emission and plug-in hybrid light-duty vehicles for public agencies — **up to 30 rebates a year**. Sponsored by the California Air Resources Board, the program is administered by the Center for Sustainable Energy.

Application Process

Whether your fleet is planning to acquire an eligible vehicle or has already taken delivery, you can apply online to reserve and receive rebate funds. You can reserve rebate funds up to 18 months prior to vehicle purchase and up to 3 months after purchase. Visit CleanVehicleRebate.org/pfp/requirements.

Program Eligibility

Public agencies are defined as **local or State government** entities. The vehicles must be registered in the state of California, new at the time of lease or purchase and owned, operated and registered in the state for a minimum of 30 months. Original lease terms must be for a minimum of 30 months. Check eligible vehicles at **CleanVehicleRebate. org/eligible-vehicles**.

Program Requirements

Public fleets must submit annual vehicle usage reports to the administrator for all rebated vehicles 12, 24, and 30-months following the date of asset delivery. Required data may include but is not limited to mileage reporting, annual fuel use by fuel type and percentage of operation within underserved communities.

Increased incentives for public fleets in disadvantaged communities

Some fleets may qualify for increased incentives if the location of the facility is within a California disadvantaged community census tract. Check your eligibility for increased incentives by entering information in the CalEnviroScreen tool linked at CleanVehicleRebate.org/fleet.







Maximum Rebate Amounts



Standard Rebate \$4,500

Increased Amount **\$7,000**



Standard Rebate \$2,000

Increased Amount \$4.500



Standard Rebate \$1,000

Increased Amount

\$3,500