



CLEAN CARS FOR ALL



PROGRAM OVERVIEW

Clean Cars for All offers money for income qualified Bay Area residents to retire their older car and replace it with a plug-in hybrid electric, hydrogen fuel cell, or battery electric car, or to get a pre-paid debit card to use for other mobility options. **Your household income and the clean transportation option you choose will determine the amount of money you can receive from this program.**

Application Process

1. Complete an application to verify your eligibility.
2. Bring your car to an authorized dismantler to verify vehicle requirements.
3. If you meet the eligibility requirements and are awarded a grant, you will receive an award letter from the Air District.
4. Buy or lease your new or used clean air vehicle or collect your pre-paid debit card for public transit, car sharing, bike sharing, and electric bicycles.
5. Turn in your old car at an authorized dismantler.

Program Eligibility

1. Must be a Bay Area resident living in a community disproportionately impacted by pollution.
2. Your household income must fall within one of the specified income brackets.
3. Your vehicle is registered in California under your name, model year 2005 or older, operational, and under 10,000 pounds.
4. You must be a new applicant to a vehicle replacement grant program.

Start your application today at www.BAAQMD.gov/CleanCarsforAll

Contact us at **855.256.3656** or **CleanCars@gridalternatives.org**

GRANT AMOUNTS

Plug-in Hybrid



\$5,500 - \$9,500

Battery Electric & Hydrogen Fuel Cell



\$5,500 - \$9,500

Mobility Options



\$7,500

Public & Home Charging



Up to \$2,000



ELIGIBILITY

Eligibility is based on your home zip code, household income, and the type of replacement mobility option you choose. To check if you are eligible visit www.BAAQMD.gov/CleanCarsforAll

The follow Bay Area zip codes are eligible:

94063	94124	94547	94579	94608	94710	95021	95113	94066	94128	94550*
94580	94609	94801	95035	95116	94080	94130	94553	94587	94612	94802
95037*	95122	94083	94303	94560	94589	94614	94804	95046	95131	94086
94509*	94561	94590	94615	94805	95050	95133	94088	94525	94564	94592
94621	94806	95051	95134	94089	94530	94565*	94601	94623	94850	95054
94102	94541	94572	94603	94624	94928	95110	94103	94544	94577	94606
94702	95002	95111	94107	94545	94578	94607	94706	95020*	95112	

To qualify for Clean Cars for All, you must have an annual household income below our income cap. These caps are shown in the table below.

Household Size	Max Grant	Mid Grant	Base Grant
1	\$28,710	\$38,280	\$51,040
2	\$38,790	\$51,720	\$68,960
3	\$48,870	\$65,160	\$86,880
4	\$58,950	\$78,600	\$104,800
5	\$69,030	\$92,040	\$122,720
6	\$79,110	\$105,480	\$140,640
7	\$89,190	\$118,920	\$158,560
8	\$99,270	\$132,360	\$176,480
For more than 8 people, add this amount to the amount above.	\$10,080	\$13,440	\$17,920

Please count yourself, your partner, and any dependents from your tax return

EXAMPLES OF CARS THAT QUALIFY FOR CLEAN CARS FOR ALL



New 2019 Prius Prime, plug-in hybrid car

CAR SPECS

- 25 miles all electric range (EV Mode)
- 54 miles per gallon (Hybrid Mode)
- 640 miles range for battery and gas

COST BREAKDOWN

List Price	\$29,548
Taxes	\$2,659
Fees	\$500
Clean Cars for All	-\$9,500
CVRP*	-\$3,500
Federal tax credit	-\$4,502
Manufacturer rebate	-\$1,500
PG&E rebate	-\$800

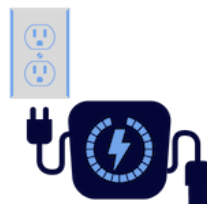
Final Cost \$12,905

This car qualifies for a Carpool lane sticker!



HOW DO I CHARGE THIS CAR?

Plug-in hybrids, like the Prius Prime can charge at Level 1 and Level 2 chargers. Level 1 chargers use a normal wall outlet, Level 2 chargers are installed by an electrician in public locations or at a home.



LEVEL 1
5 hours



LEVEL 2
2 hours

*Clean Vehicle Rebate Program is a California State Government program.

EXAMPLES OF CARS THAT QUALIFY FOR CLEAN CARS FOR ALL

Used 2016 Chevrolet Spark,
battery electric car



CAR SPECS

- 82 miles of EV range
- Various charging speeds, see below
- Hatchback with 4 seats

COST BREAKDOWN

List Price	\$8,250
Taxes	\$742
Fees	\$500
Clean Cars for All	-\$9,492

Final Cost \$0.00

This car may qualify for a Carpool lane sticker!



HOW DO I CHARGE THIS CAR?

Battery electric cars, like the Spark can charge at Level 1, Level 2, and DC Fast chargers. Level 1 chargers use a normal wall outlet, Level 2 chargers are installed by an electrician in public locations or at a home, and DC Fast chargers are installed by an electrician in public locations.

