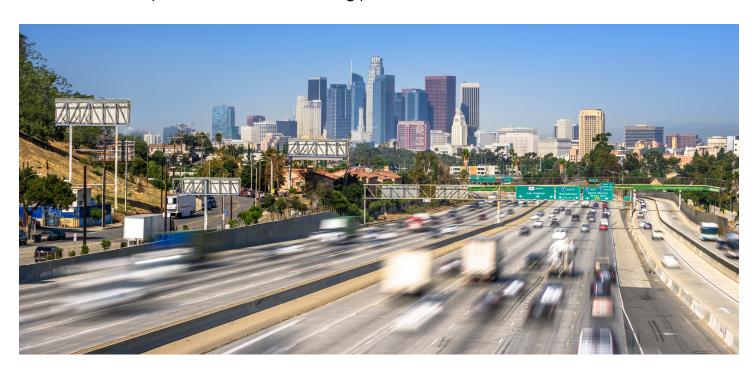
# California to Propose New Greenhouse Gas Reductions from Passenger Vehicles



# WE NEED YOUR INPUT

Your input is important as California Air Resources Board (CARB) staff work to cut pollutants from cars and light trucks and improve the process of buying and driving a zero-emission vehicle. Read on to learn more about the issues, how to participate, and receive updates about the rulemaking process.



# About 50% of State Greenhouse Gas Emissions Come from Transportation and the Fuels they Use

- Passenger vehicles are less polluting than they used to be, but transportation and the fuels they use still contribute <u>greenhouse gas, smog, and toxic</u> <u>air pollutant emissions</u>.
- These pollutants directly affect your health, the environment, and the economy.
- Clean transportation is critical to meeting California's health-based air quality and climate change standards—especially in areas with the dirtiest air in our state.

## California Regulations Lead the Way

The California Air Resources Board's <u>Advanced Clean Cars</u> regulations reduce pollutants from passenger cars, pickup trucks, and SUVs sold in California. In 2022, the California Air Resources Board adopted new regulations to continue to reduce emissions from these vehicles, including a requirement that 100% of new vehicle sales be zero-emission models by 2035.

# Upcoming Amendments to Advanced Clean Cars Regulations Will Reduce Pollutants and Help Consumers



#### MORE STRINGENT GREENHOUSE GAS STANDARDS

CARB will update current requirements to reduce greenhouse gas emissions from passenger vehicles to support California's goal of economy-wide carbon neutrality by 2045.



# IMPROVED WINDOW STICKER

CARB will develop an improved window sticker to provide consumers with helpful information when considering a zero-emission vehicle purchase.



#### OTHER UPDATES

Staff will propose minor additional updates to further reduce harmful air pollution from light- and mediumduty vehicles and develop new standards to improve communication between vehicles and electric charging equipment.

### **Get Involved**

Staff will develop these amendments through a public process and present them to the California Air Resources Board in summer 2025.



# SEND US YOUR QUESTIONS AND CONCERNS

cleancars@arb.ca.gov



#### **GET MORE INFORMATION**

Stay up to date on our workshops, events and rulemaking schedule by joining our email distribution list.

## California Supports Clean Transportation

All Californians should be able to get where they need to go in a clean, affordable, and convenient way. We are making this a reality with a variety of programs that:

- Help consumers afford them with <u>incentives</u> that provide rebates for clean cars.
- Support a reliable charging and fueling network through the <u>California Energy Commission</u> <u>Clean Transportation Program</u>
- Invest in <u>clean mobility</u> such as accessible public transportation and car share programs and increase safe active transportation like walking and biking.
- Support <u>workforce development</u> and building a workforce that encompasses a variety of backgrounds, perspectives, experiences, and demographics.

## **More Information**

- <u>DriveClean.ca.gov Clean Cars Buying Guide</u>
- Clean Transportation Incentives Fact Sheets
- Governor's Office of Business and Economic Development Zero-Emission Vehicle Market Development Strategy