



United States
Environmental Protection Agency



U.S. DEPARTMENT OF
ENERGY

November 2022

SUBJECT: DOE/EPA *Model Year 2023 Fuel Economy Guide*

Dear Automobile Dealer:

The U.S. Department of Energy (DOE) and U.S. Environmental Protection Agency (EPA) seek your help in providing your customers with information about fuel economy and the benefits of using more fuel-efficient vehicles. Fuel economy is an important factor for consumers when shopping for a vehicle. EPA regulations require automobile dealers to display the EPA/DOE *Fuel Economy Guide* prominently at each location where new automobiles are offered for sale and to make it available to the public at no charge (40 CFR 600.405-08 and 600.407-08). Dealers may choose to either have printed copies on hand or provide access to the electronic version/website on a computer in the display area. The regulations ensure that prospective customers have ready access to fuel economy information for current model year vehicles.

You have two options for obtaining the *Fuel Economy Guide*:

1. We will e-mail you an electronic copy of the *Guide* through the National Automobile Dealers Association (NADA) in November 2022. You can print the *Guide* from this electronic file. To ensure that you will receive a new model year *Fuel Economy Guide* via e-mail every year, please visit <https://www.fueleconomy.gov/feg/dealers.shtml> to join our e-mail list.
2. You can download the *Fuel Economy Guide* from the government's fuel economy website at www.fueleconomy.gov and print copies from the electronic file. This version of the *Guide* is updated periodically with newly released models and up-to-date fuel cost estimates.

We thank you for your cooperation and assistance in helping us provide the car-buying public with fuel economy information.

Sincerely,

Byron J. Bunker, Director
Compliance Division
Office of Transportation and Air Quality
U.S. Environmental Protection Agency

Michael Berube, Deputy Assistant Secretary
for Sustainable Transportation
Acting Director, Vehicle Technologies Office
Energy Efficiency and Renewable Energy
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