






# Model Year 2024

## Alternative Fuel and Advanced Technology Vehicles

### Flexible Fuel Vehicles (FFV)

| Photo  | Fuel/Powertrain Type | Make      | Model                      | Vehicle Type | Engine Size/Cylinders | Drivetrain    | Fuel Economy, Gasoline (MPG) | Fuel Economy, E85 (MPG) | Base MSRP |
|--|----------------------|-----------|----------------------------|--------------|-----------------------|---------------|------------------------------|-------------------------|-----------|
|    | FFV                  | Chevrolet | Silverado 2WD              | Pickup       | 5.3L V8               | RWD           | 18                           | 13                      | \$36,300  |
|    | FFV                  | Chevrolet | Silverado 4WD <sup>1</sup> | Pickup       | 5.3L V8               | 4WD           | 17                           | 12                      | \$40,900  |
|    | FFV                  | Ford      | Explorer FFV AWD           | SUV          | 3.3L V6               | Part-Time 4WD | 20                           | 15                      | \$38,760  |
|   | FFV                  | GMC       | Sierra 2WD                 | Pickup       | 5.3L V8               | RWD           | 18                           | 13                      | \$37,100  |
|  | FFV                  | GMC       | Sierra 4WD <sup>1</sup>    | Pickup       | 5.3L V8               | 4WD           | 17                           | 12                      | \$41,700  |

<sup>1</sup>Includes models with mud terrain tires

#### NOTES

Some of these vehicles may count toward vehicle-acquisition requirements for federal fleets or state and alternative fuel provider fleets regulated by the Energy Policy Act.

Some vehicles listed are an average for the model. For more details and past model years, see Find a Car at [fuelconomy.gov/feg/findacar.shtml](https://fuelconomy.gov/feg/findacar.shtml).

For emissions certification requirements, see the EPA Green Vehicle Guide at [fuelconomy.gov/feg/download.shtml](https://fuelconomy.gov/feg/download.shtml).

# Alternative Fuels Data Center

For more information about alternative fuels and advanced vehicles, visit [afdc.energy.gov](https://afdc.energy.gov).

