

APPENDIX C – FUEL-EFFICIENT VEHICLE POLICY

TOWN OF MILLBURY

FUEL EFFICIENT VEHICLE POLICY

INTRODUCTION

The Green Communities Program states that communities must purchase only fuel-efficient vehicles for municipal use whenever such vehicles are commercially available and practicable. The purpose behind this criterion is to reduce carbon dioxide emissions by municipal vehicles, which has a positive impact on the environment and saves the municipality money.

As background, the US Environmental Protection Agency's Green Vehicle Guide states that:

Vehicles with lower fuel economy create more carbon dioxide - the most prevalent greenhouse gas - than vehicles with higher fuel economy. Every gallon of gasoline your vehicle burns puts about 20 pounds of carbon dioxide into the atmosphere because air has weight and mass, and it takes a lot of it to burn a gallon of gasoline. One of the most important things you can do to reduce your contribution to global warming is to buy a vehicle with higher fuel economy. The difference between 25 miles per gallon and 20 miles per gallon can amount to the prevention of 10 tons of carbon dioxide over a vehicle's lifetime. Buying a more fuel efficient vehicle will also will help to reduce our nation's dependence on fossil fuels. And of course, you will save money by having to fuel up less often.

DEFINITIONS

Combined city and highway MPG (EPA Combined fuel economy): Combined Fuel Economy means the fuel economy from driving a combination of 43% city and 57% highway miles.

Drive System: The manner in which mechanical power is directly transmitted from the drive shaft to the wheels. The following codes are used in the drive field:

- AWD = All Wheel Drive: four-wheel drive automatically controlled by the vehicle power train system
- 4WD = 4-Wheel Drive: driver selectable four-wheel drive with 2-wheel drive option

- 2WD = 2-Wheel Drive

Heavy-duty vehicle: A vehicle with a manufacturer's gross vehicle weight rating (GVWR) of more than 8,500 pounds.

POLICY STATEMENT

In an effort to reduce the Town of Millbury's fuel consumption and energy costs over the next 10 years, the Millbury Board of Selectman hereby adopts a policy to purchase only fuel efficient vehicles to meet this goal.

PURPOSE

To establish a requirement that the Town of Millbury purchase only fuel efficient vehicles for municipal/school use whenever such vehicles are commercially available and practicable.

APPLICABILITY

This policy applies to all departments of the Town of Millbury.

GUIDELINES

All departments shall purchase only fuel-efficient vehicles for municipal use whenever such vehicles are commercially available and practicable. (See Appendix A – Model Year 2010 Fuel Economy Guide).

The Town of Millbury will maintain an annual vehicle inventory for non-exempt vehicles and a plan for replacing these vehicles with vehicles that meet the fuel

efficiency ratings below. Based on the most recently published US Environmental Protection Agency data on fuel efficient vehicles, vehicles are to have a combined city and highway MPG no less than the following:

- 2 wheel drive car: 29 MPG
- 4 wheel drive car: 24 MPG
- 2 wheel drive small pick-up truck: 20 MPG
- 4 wheel drive small pick-up truck: 18 MPG
- 2 wheel drive standard pick-up truck: 17 MPG
- 4 wheel drive standard pick-up truck: 16 MPG

****NOTE:** The EPA maintains a database on vehicle fuel efficiency that is updated occasionally throughout the year, as new models are released. As increasing numbers of fuel efficient vehicle models are released, the minimum combined MPG requirements of the Green Communities Program may be revised. This policy may be updated from time to time to reflect any changes to the MPG requirements. The latest fuel efficiency MPG ratings are available through Massachusetts Department of Energy Resources Green Communities Program.*

Exemptions

- Heavy-duty vehicles, as defined above, such as fire-trucks, ambulances, public works trucks, and buses are exempt from this criterion.
- Police cruisers are exempt from this criterion. However, the Town of Millbury shall purchase fuel efficient cruisers when they become commercially available. Police department administrative vehicles must meet fuel efficient requirements.

Inventory

In order to maintain efficient driving practices before, during and after procuring fuel-efficient cars, the Town Manager, or his/her designee(s), shall maintain a record of vehicle model, make, model year, year purchased, drive system, weight class, MPG, annual miles driven, total fuel consumption and vehicle function for each vehicle in every department. (See Appendix B for current inventory). The vehicle inventory list will be updated on an annual basis.

FUEL EFFICIENT VEHICLE REPLACEMENT PLAN

The Town of Millbury shall develop a plan to replace all non-exempt vehicles with fuel efficient vehicles as defined above. Said plan shall outline the process by which the town will replace vehicles, set goals for when the existing fleet will be

replaced and review said plan on an annual basis. (See Appendix C for current Replacement Plan)

QUESTIONS / ENFORCEMENT

All inquiries should be directed to the department responsible for fleet management and/or fleet procurement. This policy is enforced by the Town Manager and/or his/her designee(s).

Revisions

Approval Date:

Approval Date:

APPENDIX A

MODEL YEAR 2010 FUEL ECONOMY GUIDE

www.fueleconomy.gov

model year **2010**

Fuel Economy Guide

fueleconomy.gov/m
for your mobile device



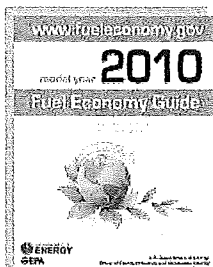
U.S. DEPARTMENT OF

ENERGY



DOE/EE-0328

U.S. Department of Energy
Office of Energy Efficiency and Renewable Energy
U.S. Environmental Protection Agency



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USING THE FUEL ECONOMY GUIDE

The U.S. Environmental Protection Agency (EPA) and U.S. Department of Energy (DOE) produce the *Fuel Economy Guide* to help car buyers choose the most fuel-efficient vehicle that meets their needs. The Guide is published in print and on the Web at www.fueleconomy.gov. For additional print copies, please call the EERE Information Center at 1-877-337-3463 or mail your request to EERE Information Center, 20440 Century Boulevard, Suite 150, Germantown, MD 20874.

Fuel Economy Estimates

Each vehicle in this guide has two fuel economy estimates:

- A city estimate that represents urban driving, in which a vehicle is started in the morning (after being parked all night) and driven in stop-and-go traffic
- A highway estimate that represents a mixture of rural and interstate highway driving in a warmed-up vehicle, typical of longer trips in free-flowing traffic

These fuel economy estimates are based on laboratory testing. All vehicles are tested in the same manner to allow fair

comparisons. For answers to frequently asked questions about fuel economy estimates, visit www.fueleconomy.gov.

Annual Fuel Cost Estimates

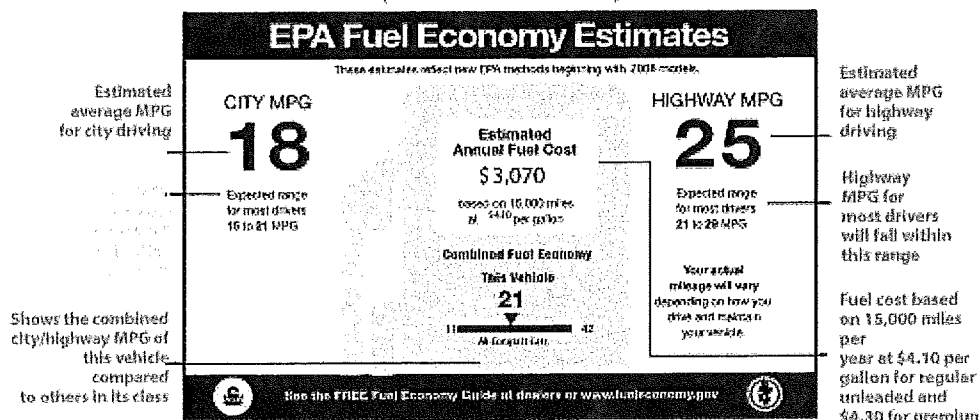
This Guide provides annual fuel cost estimates for each vehicle. The estimates are based on the assumptions that you travel 15,000 miles per year (55% under city driving conditions and 45% under highway conditions) and that fuel costs \$2.75/gallon for regular unleaded gasoline and \$2.98/gallon for premium. Cost-per-gallon assumptions for vehicles that use other fuel types are discussed at the beginning of those vehicle sections. The fuel costs were determined in advance to allow time for printing fuel economy labels and the Guide and may not reflect current fuel prices.

Visit www.fueleconomy.gov to personalize fuel costs based on current fuel prices and your driving habits.

Your Fuel Economy Will Vary

Even though EPA recently improved its methods for estimating fuel economy, your vehicle's fuel economy will almost certainly vary from EPA's estimate. Fuel economy is not a fixed number; it varies significantly based on where you drive, how you drive, and other factors. Thus, it is impossible for

Sample Fuel Economy Label
(Attached to New Vehicle Window)



Check the fuel economy label on the vehicle at the dealer showroom for its specific fuel economy (MPG) ratings. The ratings may vary slightly from the values in this guide because of engine and fuel system differences not listed here.

one set of estimates to predict fuel economy precisely for all drivers in all environments. For example, the following factors can lower your vehicle's fuel economy:

- Aggressive driving (hard acceleration and braking)
- Excessive idling, accelerating, and braking in stop-and-go traffic
- Cold weather (engines are more efficient when warmed up)
- Driving with a heavy load or with the air conditioner running
- Improperly tuned engine or under-inflated tires

In addition, small variations in vehicle manufacturing can cause MPG variations in the same make and model, and some vehicles don't attain maximum fuel economy until they are "broken in" (around 3,000–5,000 miles).

So, please remember that the EPA ratings are a useful tool for comparing vehicles when car buying, but they may not accurately predict the MPG you will get. This is also true for annual fuel cost estimates. For more information on fuel

economy ratings and factors that affect fuel economy, visit www.fueleconomy.gov.

UNDERSTANDING THE GUIDE LISTINGS

We hope you'll find the *Fuel Economy Guide* easy to use! Fuel economy and annual fuel cost data are organized by vehicle class (see page 2 for a list of classes). Within each class, vehicles are listed alphabetically by manufacturer and model.

Vehicle models with different features, such as engine size or transmission type, are listed as different vehicles—engine and transmission attributes are shown in columns 2 and 3. Additional attributes needed to distinguish among vehicles are listed in the "Notes" column (e.g., fuel type, suggested fuel grade). A legend for abbreviations is provided on page 5.

A "P" in the "Notes" column indicates that the manufacturer recommends or requires the vehicle be fueled with premium-grade gasoline. The higher price of premium gasoline is reflected in the annual fuel cost.

The most fuel-efficient vehicles in each class and alternative fuel vehicles are indicated with special markings (see diagram below). Vehicles that can use more than one kind of fuel have an entry for each fuel type.

Interior passenger and cargo volumes are located in the index at the back of the Guide.

WHY SOME VEHICLES ARE NOT LISTED

Fuel economy regulations currently do not apply to vehicles with a Gross Vehicle Weight Rating (vehicle weight plus carrying capacity) of more than 8,500 pounds or a curb weight over 6,000 pounds. Therefore, some large pickup trucks, vans, and SUVs are not tested, and fuel economy labels are not posted on their windows.

Also, for some vehicles, fuel economy information is not available in time to be printed in the Guide. However, you can find more up-to-date information at www.fueleconomy.gov.

Manufacturer	Model	Trans Type / Speeds	Eng Size / Cylinders	MPG City / Hwy	Annual Fuel Cost	Notes
MINI	Clubman S	M-6	1.6/4	26/34	\$1,449	P T
		A-S6	1.6/4	24/32	\$1,554	P T
PONTIAC	G5	A-4	2.2/4	24/33	\$1,443	
		M-5	2.2/4	25/35	\$1,346	
	G5 GT	M-5	2.2/4	23/32	\$1,502	
		A-4	2.2/4	25/35	\$1,346	
TOYOTA	Yaris	A-4	1.5/4	29/35	\$1,260	
		M-5	1.5/4	29/36	\$1,217	
MIDSIZE CARS						
CHEVROLET	Malibu	A-4	2.4/4	22/30	\$1,560	
		A-S6	2.4/4	22/33	\$1,502	
	Malibu FFV	A-4	2.4/4	18/23	\$1,751	E85
				22/30	\$1,560	Gas

The most fuel-efficient automatic and manual vehicles per class are listed in black boldface type and marked with a black pointer ▶

Alternative fuel vehicles are highlighted by a green bar, and those that can use two kinds of fuel, such as flexible fuel vehicles, have an entry for each fuel type

Transmission information: type (A=automatic, A-S=automatic transmission-select shift, AV=continuously variable transmission, M=manual, etc.) followed by number of gears or speeds

Engine size (in liters) followed by number of cylinders. EXAMPLE: 2.4-liter, 4-cylinder engine

Additional information to help further identify the vehicle (e.g., engine and fuel system info) along with other useful information about taxes, required fuel grade, etc.

EXAMPLE:
P=Premium Gasoline
T=Turbocharger

EPA city & highway MPG estimates
EXAMPLE: 27 MPG city, 33 MPG highway

Vehicle Class

Estimated annual fuel cost, assuming 15,000 miles of travel a year (55% city and 45% highway) and an average fuel price

Flexible fuel vehicles (FFVs) can run on gasoline or E85 (a mixture of 85% ethanol & 15% gasoline)

VEHICLE CLASSES USED IN THIS GUIDE

CARS		TRUCKS	
CLASS	Passenger and Cargo Volume (cu. ft.)	CLASS	Gross Vehicle Weight Rating* (pounds)
TWO-SEATER CARS		PICKUP TRUCKS	
SEDANS		Small	Under 6,000
Minicompact	Under 85	Standard	6,000 to 8,500
Subcompact	85 to 99	VANS	
Compact	100 to 109	Passenger	Under 8,500
Midsize	110 to 119	Cargo	
Large	120 or more	MINIVANS	
STATION WAGONS			Under 8,500
Small	Under 130	SPORT UTILITY VEHICLES	
Midsize	130 to 159	SPECIAL PURPOSE VEHICLES	
Large	160 or more		Under 8,500

*Gross Vehicle Weight Rating = vehicle weight plus carrying capacity.

TAX INCENTIVES AND DISINCENTIVES

Tax Credits and Deductions

If you purchase a qualifying hybrid, diesel, or dedicated alternative fuel vehicle (AFV) in 2009–10, you may be eligible for a federal income tax credit of up to \$3,400 for hybrids and diesels or \$4,000 for AFVs—compressed natural gas (CNG) vehicles are the only AFVs commercially available as of publication of the Guide. The credit amount varies from vehicle to vehicle, and the hybrid and diesel credit will be gradually phased out based on manufacturer sales. Flexible fuel vehicles (FFVs) are not eligible for the alternative fuel credit.

Visit www.fueleconomy.gov for more information on qualifying models, credit amounts, and phase-out dates.

Gas Guzzler Tax

The Energy Tax Act of 1978 requires auto companies to pay a gas guzzler tax on the sale of cars with exceptionally low fuel economy. Such vehicles are identified in the guide by the word "Tax" in the "Notes" column. In the dealer showroom, the words "Gas Guzzler" and the tax amount are listed on the vehicle's fuel economy label. The tax does not apply to light trucks.

WHY CONSIDER FUEL ECONOMY?

Save Money

You could save as much as \$1,400 in fuel costs each year by choosing the most fuel-efficient vehicle in a particular class. This can add up to thousands over a vehicle's

lifetime. Fuel-efficient models come in all shapes and sizes, so you need not sacrifice utility or size.

Each vehicle listing in the *Fuel Economy Guide* provides an estimated annual fuel cost (see page i). The online guide at www.fueleconomy.gov features an annual fuel cost calculator that allows you to insert your local gasoline prices and typical driving conditions (percentage of city and highway driving) to obtain the most accurate fuel cost information for your vehicle.

Reduce Oil Dependence Costs

Buying a more fuel-efficient vehicle can help reduce our dependence on foreign oil. More than half of the oil used to produce the gasoline you put in your tank is imported. The United States uses more than 20 million barrels of oil per day, two-thirds of which is used for transportation. Petroleum imports cost us about \$5.7 billion a week—that's money that could be used to fuel our own economy.

Reduce Climate Change

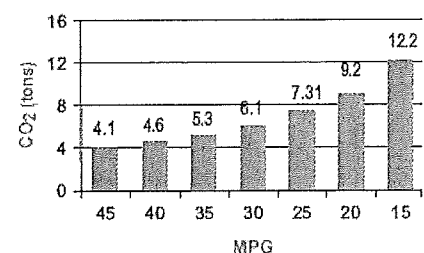
Climate change is widely viewed as the most significant long-term threat to the global environment, and man-made emissions of greenhouse gases are very likely the cause of most of the observed global warming over the last 50 years.

Burning fossil fuels such as gasoline and diesel releases carbon dioxide (CO₂) and other greenhouse gases (GHGs) into the atmosphere, contributing to global climate change. CO₂ is the most important human-made GHG, and highway vehicles account for 26% (1.7 billion tons) of U.S. CO₂ emissions each year.

Every gallon of gasoline your vehicle burns puts about 20 pounds of CO₂ into the

atmosphere—the average vehicle emits around 6 to 9 tons of CO₂ each year. Unlike other forms of vehicle pollution, CO₂ emissions cannot be reduced by pollution control technologies. They can only be reduced by burning less fuel or by burning fuel that contains less carbon.

One of the most important things you can do to reduce your contribution to climate change is to buy a vehicle with better fuel economy. The difference between 25 miles per gallon and 20 miles per gallon can prevent the emission of 10 tons of CO₂ over a vehicle's lifetime.

Annual CO₂ Emissions by Vehicle MPG

You can also reduce your contribution to climate change by

- Getting the best fuel economy out of your car
- Using a low-carbon fuel, such as CNG
- Walking, biking, or taking public transit more often

In 2009, EPA proposed the first ever CO₂ tailpipe emissions standards for passenger cars and light-duty trucks. Under the proposal, these standards would go into effect for model year 2012 vehicles.

FUELING OPTIONS

Ethanol Blends – E85 & E10

Ethanol is an alcohol fuel made by fermenting and distilling starch crops, such as corn. It may also be made from "cellulosic biomass" such as trees and grasses in the near future. The use of ethanol can reduce U.S. dependence on foreign oil and reduce greenhouse gases.

E10 or "gasohol" is a blend of 10% ethanol and 90% gasoline sold in many parts of the country. All auto manufacturers approve the use of blends of 10% ethanol or less in their gasoline vehicles.

E85, a blend of 85% ethanol and 15% gasoline, can be used in FFVs, which are specially designed to run on gasoline, E85, or any mixture of the two. FFVs are offered by several vehicle manufacturers. To determine if your vehicle is an FFV, check the inside of your car's fuel filler door for an identification sticker or consult your owner's manual. More than 1,900 filling stations in the United States currently sell E85. Visit

http://www.eere.energy.gov/afdc/stations/find_station.php for locations near you.

There is no noticeable difference in vehicle performance when low-level ethanol blends are used. However, FFVs operating on E85 usually experience a 20–30% drop in MPG due to ethanol's lower energy content.

Biodiesel

Biodiesel is a commercially available diesel-replacement fuel manufactured from vegetable oils or animal fats. It produces fewer greenhouse gases than petroleum diesel and, since it is made domestically from renewable resources, increases national energy security.

Biodiesel can be blended at any ratio with petroleum diesel, but it is most commonly sold at ratios of 2%, 5%, or 20%, denoted as B2, B5, and B20. The vehicle manufacturers that produce the diesels listed in the *Fuel Economy Guide* currently approve the use of biodiesel blends of up to 5% (B5) in their vehicles but state that vehicle damage caused by using higher blends will not be covered under the manufacturer's warranty. Check your owner's manual or with your vehicle manufacturer to determine the right blend

for your vehicle.

Use of biodiesel blends may reduce fuel economy slightly, less than 1% for B5.

Purchase commercial-grade biodiesel from a reputable dealer. Never refuel with clean or used grease or vegetable oil that has not been converted to biodiesel. It will damage your engine.

Visit

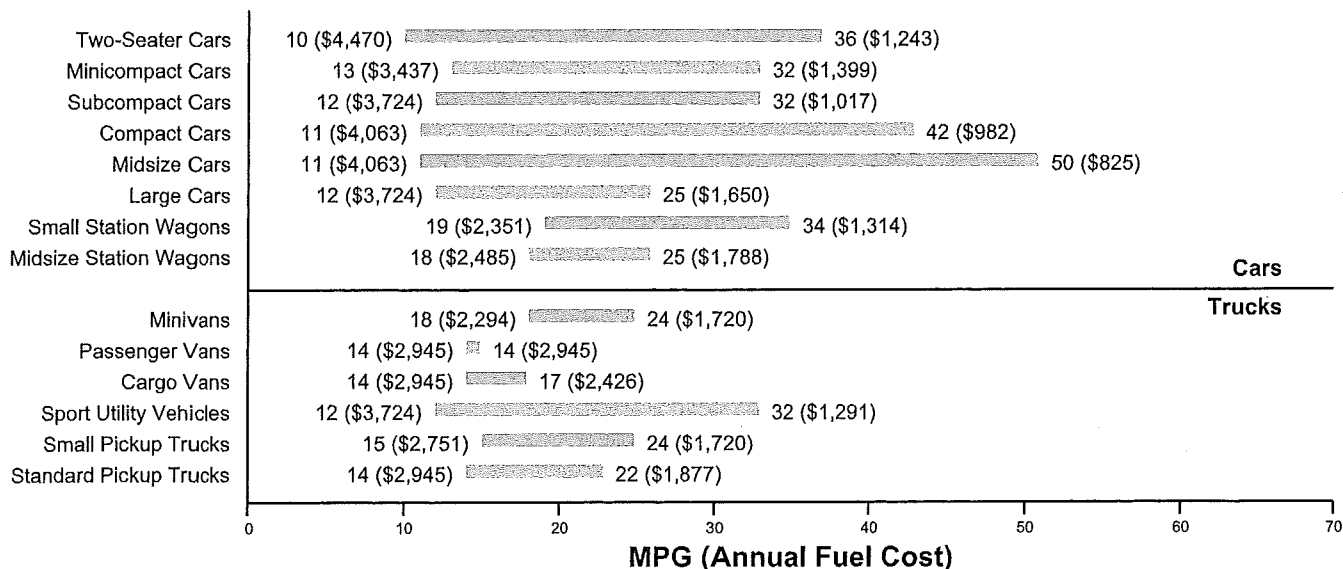
http://www.eere.energy.gov/afdc/stations/find_station.php for locations of service stations selling biodiesel.

Premium- vs. Regular-Grade Gasoline

The recommended gasoline for most cars is regular unleaded. Using a higher-octane gasoline than recommended by the owner's manual does not improve performance or fuel efficiency; it only costs more money. Check your owner's manual to determine the lowest grade of fuel you can use.

FUEL ECONOMY AND ANNUAL FUEL COST RANGES FOR VEHICLE CLASSES

The graph below provides the fuel economy and annual fuel cost ranges for the vehicles in each class so you can see where a given vehicle's fuel economy and cost fall within its class. Combined city and highway MPG estimates are used; these assume you will drive 55% in the city and 45% on the highway. Annual fuel costs assume you travel 15,000 miles each year and fuel costs \$2.75/gallon for regular unleaded gasoline and \$2.98/gallon for premium. Visit www.fueleconomy.gov to calculate annual fuel cost for a specific vehicle based on your own driving conditions and per-gallon fuel costs.



MODEL YEAR 2010 FUEL ECONOMY LEADERS

Listed below are vehicles with the highest fuel economy in the most popular classes, including vehicles with both automatic and manual transmissions. Please note that many vehicle models come in a range of engine sizes and trim lines, resulting in different fuel economy values. If there is only one vehicle in the class, we do not list a fuel economy leader.

	Transmission Type	MPG City/Hwy
TWO-SEATER CARS		
smart fortwo convertible	automatic	33/41
smart fortwo coupe	automatic	33/41
Mazda MX-5	manual	22/28

MINICOMPACT CARS		
MINI Cooper	automatic	25/33
MINI Cooper Convertible	automatic	25/33
MINI Cooper	manual	28/37

SUBCOMPACT CARS		
Toyota Yaris	automatic	29/35
Toyota Yaris	manual	29/36

COMPACT CARS		
Honda Civic Hybrid	automatic	40/45
Volkswagen Golf (diesel)	manual	30/41
Volkswagen Jetta (diesel)	manual	30/41

MIDSIZE CARS		
Toyota Prius	automatic	51/48
Hyundai Elantra Blue	manual	26/35

LARGE CARS		
Hyundai Sonata	automatic	22/32
Honda Accord	manual	22/31

SMALL STATION WAGONS		
Audi A3 (diesel)	automatic	30/42
Volkswagen Jetta SportWagen (diesel)	automatic	30/42
Volkswagen Jetta SportWagen (diesel)	manual	30/41

	Transmission Type	MPG City/Hwy
MIDSIZE STATION WAGONS		
Volkswagen Passat Wagon	automatic	22/31

SMALL PICKUP TRUCKS		
Toyota Tacoma 2WD	automatic	19/25
Ford Ranger 2WD	manual	22/27

STANDARD PICKUP TRUCKS		
Chevrolet Silverado 15 Hybrid 2WD	automatic	21/22
GMC Sierra 15 Hybrid 2WD	automatic	21/22

VANS, CARGO		
Chevrolet Express 1500 2WD Cargo	automatic	15/20
GMC Savana 1500 2WD (cargo)	automatic	15/20

MINIVANS		
Mazda 5	automatic	21/27
Mazda 5	manual	22/28

SPORT UTILITY VEHICLES		
Ford Escape Hybrid FWD	automatic	34/31
Mazda Tribute Hybrid 2WD	automatic	34/31
Mercury Mariner Hybrid FWD	automatic	34/31
Jeep Compass 2WD	manual	23/29
Jeep Patriot 2WD	manual	23/29

2010 MODEL YEAR VEHICLES

This section contains the fuel economy values for 2010 model year vehicles. Additional information for alternative fuel vehicles can be found on pages 18-22. Alternative fuel vehicles are highlighted with a green bar, and those that can use two kinds of fuel, such as flexible fuel vehicles, have an entry for each fuel type. The most fuel-efficient automatic and manual vehicles per class are listed in black boldface type and marked with a black pointer (▶).

	Trans Type/ Speeds	Eng Size/ Cylinders	MPG City / Hwy	Annual Fuel Cost	Notes
TWO SEATERS					
ASTON MARTIN					
V8 Vantage	AM-6	4.7/8	14/20	\$2,794 P Tax	
	M-6	4.7/8	12/19	\$3,192 P Tax	
AUDI					
R8	A-S6	4.2/8	13/18	\$2,981 P Tax	
	M-6	4.2/8	12/19	\$2,981 P Tax	
	AM-6	5.2/10	13/20	\$2,794 P Tax	
	M-6	5.2/10	12/20	\$2,981 P Tax	
TT Roadster Quattro	A-S6	2.0/4	21/29	\$1,864 P T	
BENTLEY					
Continental Supersports	A-S6	6.0/12	12/19	\$3,192 P T Tax	
BMW					
Z4 sDrive30i	A-S6	3.0/6	18/28	\$2,034 P	
	M-6	3.0/6	18/28	\$2,034 P	
Z4 sDrive35i	A-S7	3.0/6	17/24	\$2,235 P T	
	M-6	3.0/6	18/25	\$2,235 P T	
BUGATTI					
Veyron	A-S7	8.0/16	8/14	\$4,470 PR T Tax	
CHEVROLET					
Corvette	A-S6	6.2/8	15/25	\$2,294	
	M-6	6.2/8	16/26	\$2,170	
	M-6	6.2/8	14/20	\$2,794 PR S Tax	
	M-6	7.0/8	15/24	\$2,485 PR	
DODGE					
Viper Convertible	M-6	8.4/10	13/22	\$2,794 P Tax	
Viper Coupe	M-6	8.4/10	13/22	\$2,794 P Tax	
FERRARI					
599 GTB Fiorano	AM-6	5.7/12	11/15	\$3,724 PR Tax	
	M-6	5.7/12	11/15	\$3,724 PR Tax	
LAMBORGHINI					
Gallardo Coupe	AM-6	5.2/10	14/20	\$2,794 P Tax	
	M-6	5.2/10	12/20	\$2,981 P Tax	
Gallardo Spyder	AM-6	5.2/10	13/20	\$2,794 P Tax	
	M-6	5.2/10	12/20	\$3,192 P Tax	
Murcielago	AM-6	6.5/12	9/14	\$4,063 P Tax	
	M-6	6.5/12	8/13	\$4,470 P Tax	
Murcielago Reventon Roadster	AM-6	6.5/12	9/14	\$4,063 P Tax	
Murcielago Roadster	AM-6	6.5/12	9/14	\$4,063 P Tax	
	M-6	6.5/12	8/13	\$4,470 P Tax	
LOTUS					
Elise/Exige	M-6	1.8/4	21/27	\$1,944 P	
	M-6	1.8/4	20/26	\$2,034 P S	

	Trans Type/ Speeds	Eng Size/ Cylinders	MPG City / Hwy	Annual Fuel Cost	Notes
MAZDA					
MX-5	A-S6	2.0/4	21/28	\$1,944 P	
▶	M-5	2.0/4	22/28	\$1,864 P	
	M-6	2.0/4	21/28	\$1,864 P	
MERCEDES-BENZ					
SLK300	M-6	3.0/6	18/26	\$2,235 PR	
	A-7	3.5/6	19/26	\$2,128 PR	
SLK350	A-7	3.5/6	18/25	\$2,235 PR	
	M-6	3.5/6	17/25	\$2,235 PR	
SLK55 AMG	A-7	5.5/8	14/22	\$2,628 PR Tax	
NISSAN					
370Z	A-S7	3.7/6	19/26	\$2,034 P	
	M-6	3.7/6	18/26	\$2,128 P	
370Z Roadster	A-S7	3.7/6	18/25	\$2,128 PR	
	M-6	3.7/6	18/25	\$2,235 PR	
PONTIAC					
Solstice	A-5	2.0/4	19/27	\$1,877 T	
	M-5	2.0/4	19/29	\$1,794 T	
	A-5	2.4/4	19/24	\$1,964	
	M-5	2.4/4	19/26	\$1,877	
PORSCHE					
911 GT3	M-6	3.8/6	14/21	\$2,794 P Tax	
911 GT3 RS	M-6	3.8/6	14/21	\$2,794 P Tax	
Boxster	A-7	2.9/6	20/29	\$1,864 P	
	M-6	2.9/6	19/27	\$2,034 P	
Boxster S	A-7	3.4/6	20/29	\$1,944 P	
	M-6	3.4/6	19/26	\$2,034 P	
Cayman	A-7	2.9/6	20/29	\$1,864 P	
	M-6	2.9/6	19/27	\$2,034 P	
Cayman S	A-7	3.4/6	20/29	\$1,944 P	
	M-6	3.4/6	19/26	\$2,034 P	
SATURN					
SKY	A-5	2.0/4	19/27	\$1,877 T	
	M-5	2.0/4	19/29	\$1,794 T	
	A-5	2.4/4	19/24	\$1,964	
	M-5	2.4/4	19/26	\$1,877	
SMART					
▶ fortwo convertible	AM-5	1.0/3	33/41	\$1,243 P	
▶ fortwo coupe	AM-5	1.0/3	33/41	\$1,243 P	

MINICOMPACT CARS

ASTON MARTIN					
DB9	A-S6	5.9/12	13/20	\$2,981 P Tax	
	M-6	5.9/12	11/17	\$3,437 P Tax	
DBS	A-S6	5.9/12	12/18	\$3,192 P Tax	
	M-6	5.9/12	11/17	\$3,437 P Tax	
FERRARI					
California	AM-7	4.3/8	13/19	\$2,981 PR Tax	

ABBREVIATIONS:

▶Highest MPG in Class
 2WD.....Two-Wheel Drive
 4WD.....Four-Wheel Drive
 A.....Automatic Transmission
 AFM.....Active Fuel Management
 A-S.....Automatic Transmission-Select Shift
 AM.....Automated Manual
 AV.....Continuously Variable Transmission
 AWD.....All-Wheel Drive
 City.....MPG on City Test Procedure
 CNG.....Compressed Natural Gas

Convsn.....Conversion
 D.....Diesel
 E85.....85% Ethanol/15% Gasoline
 Eng Size.....Engine Volume in Liters
 FFV.....Flexible Fuel Vehicle
 FWD.....Front-Wheel Drive
 Gas.....Regular Gasoline
 HEV.....Hybrid-Electric Vehicle
 HP.....Horsepower
 Hwy.....MPG on Highway Test Procedure
 LI-Ion.....Lithium Ion
 M.....Manual Transmission

MPG.....Miles per Gallon
 NA.....Not Available at Press Time
 NI-MH.....Nickel-Metal Hydride
 ORP.....Off-Road Package
 P.....Premium Gasoline Recommended
 PR.....Premium Gasoline Required
 PT4WD.....Part-time 4WD
 S.....Supercharger
 T.....Turbocharger
 Tax.....Subject to Gas Guzzler Tax
 Trans.....Transmission
 VCM.....Variable Cylinder Management

	Trans Type/ Speeds	Eng Size/ Cylinders	MPG City / Hwy	Annual Fuel Cost	Notes
JAGUAR					
XK	A-S6	5.0/8	16/24	\$2,351 P	
XK Convertible	A-S6	5.0/8	15/22	\$2,628 P S	
XK Convertible	A-S6	5.0/8	16/22	\$2,485 P	

LEXUS					
SC 430	A-S6	4.3/8	16/23	\$2,351 PR	

MINI					
▶ Cooper	A-S6	1.6/4	25/33	\$1,596 P	
▶	M-6	1.6/4	28/37	\$1,399 P	
▶ Cooper Convertible	A-S6	1.6/4	25/33	\$1,596 P	
	M-6	1.6/4	28/36	\$1,444 P	
Cooper S	A-S6	1.6/4	24/32	\$1,654 P T	
	M-6	1.6/4	26/34	\$1,542 P T	
Cooper S Convertible	A-S6	1.6/4	24/32	\$1,654 P T	
	M-6	1.6/4	26/34	\$1,542 P T	
John Cooper Works	M-6	1.6/4	25/33	\$1,596 P T	
John Cooper Works Convertible	M-6	1.6/4	25/33	\$1,596 P T	

MITSUBISHI					
Eclipse Spyder	A-S4	2.4/4	19/26	\$1,877	
	A-S5	3.8/6	16/24	\$2,351 PR	

PORSCHE					
911 Carrera	A-7	3.8/6	19/27	\$2,034 P	
	M-6	3.8/6	18/25	\$2,128 P	
911 Carrera 4	A-7	3.8/6	18/26	\$2,128 P	
	M-6	3.8/6	18/25	\$2,128 P	
911 Carrera 4 Cabriolet	A-7	3.8/6	18/26	\$2,128 P	
	M-6	3.8/6	18/25	\$2,128 P	
911 Carrera 4 Targa	A-7	3.8/6	18/26	\$2,128 P	
	M-6	3.8/6	18/25	\$2,128 P	
911 Carrera 4S	A-7	3.8/6	18/26	\$2,128 P	
	M-6	3.8/6	18/25	\$2,235 P	
911 Carrera 4S Cabriolet	A-7	3.8/6	18/27	\$2,128 P	
	M-6	3.8/6	18/25	\$2,235 P	
911 Carrera 4S Targa	A-7	3.8/6	18/27	\$2,128 P	
	M-6	3.8/6	18/25	\$2,235 P	
911 Carrera Cabriolet	A-7	3.8/6	19/27	\$2,034 P	
	M-6	3.8/6	18/25	\$2,128 P	
911 Carrera S	A-7	3.8/6	19/26	\$2,034 P	
	M-6	3.8/6	18/25	\$2,128 P	
911 Carrera S Cabriolet	A-7	3.8/6	19/26	\$2,034 P	
	M-6	3.8/6	18/25	\$2,128 P	
911 Turbo Cabriolet	A-7	3.8/6	16/24	\$2,351 P T	
	M-6	3.8/6	16/24	\$2,351 P T	
911 Turbo Coupe	A-7	3.8/6	17/25	\$2,351 P T	
	M-6	3.8/6	16/24	\$2,351 P T	
911 Turbo S Cabriolet	A-7	3.8/6	16/24	\$2,351 P T	
911 Turbo S Coupe	A-7	3.8/6	17/25	\$2,351 P T	

VOLKSWAGEN					
New Beetle Convertible	A-S6	2.5/5	20/28	\$1,794	

SUBCOMPACT CARS

ASTON MARTIN					
Rapide	A-S6	5.9/12	13/19	\$2,981 P Tax	

AUDI					
A5 Cabriolet	AV	2.0/4	23/30	\$1,721 P T	
A5 Cabriolet Quattro	A-S6	2.0/4	20/26	\$1,944 P T	
A5 Quattro	A-S6	2.0/4	21/27	\$1,944 P T	
	M-6	2.0/4	22/30	\$1,788 P T	
	A-S6	3.2/6	18/27	\$2,128 P	
S5	A-S6	4.2/8	16/24	\$2,351 P	
	M-6	4.2/8	14/22	\$2,628 P Tax	
S5 Cabriolet	A-S7	3.0/6	17/26	\$2,235 P S	
TT Coupe Quattro	A-S6	2.0/4	21/29	\$1,864 P T	

BENTLEY					
Continental GTC	A-S6	6.0/12	10/17	\$3,724 P T Tax	

BMW					
128ci Convertible	A-S6	3.0/6	18/27	\$2,128 P	
	M-6	3.0/6	18/28	\$2,034 P	
128i	A-S6	3.0/6	18/28	\$2,034 P	
	M-6	3.0/6	18/28	\$2,034 P	

	Trans Type/ Speeds	Eng Size/ Cylinders	MPG City / Hwy	Annual Fuel Cost	Notes
135i	A-S6	3.0/6	18/25	\$2,235 P T	
	M-6	3.0/6	18/25	\$2,235 P T	
135i Convertible	A-S6	3.0/6	17/26	\$2,235 P T	
	M-6	3.0/6	17/26	\$2,235 P T	
328ci	A-S6	3.0/6	18/28	\$2,034 P	
	M-6	3.0/6	18/28	\$2,034 P	
328ci Convertible	A-S6	3.0/6	18/27	\$2,128 P	
	M-6	3.0/6	17/26	\$2,235 P	
328ci xDrive	A-S6	3.0/6	17/25	\$2,235 P	
	M-6	3.0/6	17/25	\$2,235 P	
335ci	A-S6	3.0/6	17/26	\$2,235 P T	
	M-6	3.0/6	17/26	\$2,235 P T	
335ci Convertible	A-S6	3.0/6	17/26	\$2,235 P T	
	M-6	3.0/6	17/26	\$2,235 P T	
335ci xDrive	A-S6	3.0/6	17/25	\$2,235 P T	
	M-6	3.0/6	16/25	\$2,351 P T	
650ci	A-S6	4.8/8	15/23	\$2,485 P	
	M-6	4.8/8	15/22	\$2,485 P	
650ci Convertible	A-S6	4.8/8	15/23	\$2,485 P	
	M-6	4.8/8	14/21	\$2,794 P Tax	
M3 Convertible	A-S7	4.0/8	14/20	\$2,794 P Tax	
	M-6	4.0/8	13/20	\$2,794 P Tax	
M3 Coupe	A-S7	4.0/8	14/20	\$2,794 P Tax	
	M-6	4.0/8	14/20	\$2,794 P Tax	
M6	A-S7	5.0/10	11/17	\$3,437 P Tax	
	M-6	5.0/10	11/17	\$3,437 P Tax	
M6 Convertible	A-S7	5.0/10	11/17	\$3,437 P Tax	
	M-6	5.0/10	11/17	\$3,437 P Tax	

CHEVROLET					
Aveo 5	A-4	1.6/4	25/34	\$1,473	
	M-5	1.6/4	27/35	\$1,374	
Cobalt Coupe	A-4	2.2/4	24/33	\$1,526	
	M-5	2.2/4	25/35	\$1,423	
Cobalt SS Coupe	M-5	2.0/4	22/30	\$1,650 T	
Cobalt XFE Coupe	M-5	2.2/4	25/37	\$1,374	

FORD					
Mustang	A-5	4.0/6	16/24	\$2,170	
	M-5	4.0/6	18/26	\$1,964	
	A-5	4.6/8	17/23	\$2,170	
	M-5	4.6/8	16/24	\$2,170	
	M-6	5.4/8	14/22	\$2,628 P S Tax	

HONDA					
Civic	A-5	1.8/4	25/36	\$1,423	
	M-5	1.8/4	26/34	\$1,423	
	M-6	2.0/4	21/29	\$1,864 P	
Civic CNG	A-5	1.8/4	24/36	\$1,017 CNG	

HYUNDAI					
Genesis Coupe	A-5	2.0/4	20/30	\$1,794 T	
	M-6	2.0/4	21/30	\$1,720 T	
	A-6	3.8/6	17/27	\$1,964	
	M-6	3.8/6	17/26	\$2,063	

INFINITI					
G37 Convertible	A-S7	3.7/6	17/25	\$2,235 P	
	M-6	3.7/6	16/24	\$2,351 P	
G37 Coupe	A-S7	3.7/6	19/27	\$2,034 P	
	M-6	3.7/6	17/25	\$2,235 P	
G37x Coupe	A-S7	3.7/6	18/25	\$2,235 P	

LEXUS					
IS 250 AWD	A-S6	2.5/6	20/26	\$2,034 PR	
IS 250/IS 250C	A-S6	2.5/6	21/29	\$1,864 PR	
	M-6	2.5/6	18/26	\$2,128 PR	
IS 350/IS 350C	A-S6	3.5/6	18/25	\$2,235 PR	
IS F	A-S8	5.0/8	16/23	\$2,485 PR	

MASERATI					
GranTurismo	A-6	4.2/8	12/19	\$2,981 PR Tax	
	A-6	4.7/8	12/19	\$2,981 PR Tax	
GranTurismo Convertible	A-6	4.7/8	12/19	\$2,981 P Tax	

MAZDA					
RX-8	A-S6	1.3/2	16/23	\$2,351 PR	
	M-6	1.3/2	16/22	\$2,485 PR	

	Trans Type/ Speeds	Eng Size/ Cylinders	MPG City / Hwy	Annual Fuel Cost	Notes
MERCEDES-BENZ					
E350 Coupe	A-7	3.5/6	17/26	\$2,235 PR	
E550 Coupe	A-7	5.5/8	15/23	\$2,485 PR	
MINI					
Clubman	A-S6	1.6/4	25/33	\$1,596 P	
	M-6	1.6/4	28/36	\$1,444 P	
Clubman S	A-S6	1.6/4	24/32	\$1,654 P T	
	M-6	1.6/4	26/34	\$1,542 P T	
John Cooper Works Clubman	M-6	1.6/4	25/33	\$1,596 P T	
MITSUBISHI					
Eclipse	A-S4	2.4/4	20/27	\$1,794	
	M-5	2.4/4	20/28	\$1,794	
	A-S5	3.8/6	16/24	\$2,351 P	
	M-6	3.8/6	16/25	\$2,351 PR	
NISSAN					
Altima Coupe	AV-S6	2.5/4	23/32	\$1,588	
	M-6	2.5/4	23/31	\$1,588	
	AV-S6	3.5/6	20/27	\$1,794	
	M-6	3.5/6	18/27	\$1,964	
GT-R	AM-6	3.8/6	15/21	\$2,628 PR T	
PONTIAC					
G3 (3-Door)	A-4	1.6/4	25/34	\$1,473	
	M-5	1.6/4	27/35	\$1,374	
G5	A-4	2.2/4	24/33	\$1,526	
	M-5	2.2/4	25/35	\$1,423	
G5 GT	A-4	2.2/4	23/32	\$1,588	
	M-5	2.2/4	25/35	\$1,423	
G5 XFE	M-5	2.2/4	25/37	\$1,374	
ROUSH PERFORMANCE					
Stage 3 Mustang	A-5	4.6/8	14/21	\$2,628 PR S Tax	
	M-5	4.6/8	15/23	\$2,485 PR S	
SAAB					
9-3 Convertible	A-S5	2.0/4	19/27	\$1,877 T	
	M-6	2.0/4	20/29	\$1,794 T	
SCION					
IC	A-4	2.4/4	21/29	\$1,720	
	M-5	2.4/4	20/27	\$1,794	
xD	A-4	1.8/4	27/33	\$1,423	
	M-5	1.8/4	27/33	\$1,423	
SUZUKI					
Swift x	A-4	1.6/4	24/30	\$1,588	
	M-5	1.6/4	27/35	\$1,374	
TOYOTA					
Yaris	A-4	1.5/4	29/35	\$1,332	
	M-5	1.5/4	29/36	\$1,291	
VOLKSWAGEN					
Eos	A-S6	2.0/4	22/29	\$1,788 P T	
	M-6	2.0/4	21/31	\$1,788 P T	
New Beetle	A-S6	2.5/5	20/29	\$1,794	
	M-5	2.5/5	20/28	\$1,794	
VOLVO					
C70 FWD	A-S5	2.5/5	19/28	\$1,877 T	
	M-6	2.5/5	20/28	\$1,794 T	
COMPACT CARS					
ACURA					
TSX	A-S5	2.4/4	21/30	\$1,788 P	
	M-6	2.4/4	20/28	\$1,944 P	
	A-S5	3.5/6	18/27	\$2,128 P	
AUDI					
A4	AV	2.0/4	23/30	\$1,721 P T	
A4 Quattro	A-S6	2.0/4	21/27	\$1,944 P T	
	M-6	2.0/4	22/30	\$1,788 P T	

	Trans Type/ Speeds	Eng Size/ Cylinders	MPG City / Hwy	Annual Fuel Cost	Notes
S4	A-S7	3.0/6	18/28	\$2,128 P S	
	M-6	3.0/6	18/27	\$2,128 P S	
BENTLEY					
Azure	A-S6	6.8/8	9/15	\$4,063 P T Tax	
Brooklands	A-S6	6.8/8	9/15	\$4,063 P T Tax	
Continental GT	A-S6	6.0/12	10/17	\$3,437 P T Tax	
BMW					
328i	A-S6	3.0/6	18/28	\$2,034 P	
	M-6	3.0/6	18/28	\$2,034 P	
328i xDrive	A-S6	3.0/6	17/25	\$2,235 P	
	M-6	3.0/6	17/25	\$2,235 P	
335d	A-S6	3.0/6	23/36	\$1,654 D T	
335i	A-S6	3.0/6	17/26	\$2,235 P T	
	M-6	3.0/6	17/26	\$2,235 P T	
335i xDrive	A-S6	3.0/6	17/25	\$2,235 P T	
	M-6	3.0/6	16/25	\$2,351 P T	
M3	A-S7	4.0/8	14/20	\$2,794 P Tax	
	M-6	4.0/8	14/20	\$2,794 P Tax	
CHEVROLET					
Aveo	A-4	1.6/4	25/34	\$1,473	
	M-5	1.6/4	27/35	\$1,374	
Camaro	A-S6	3.6/6	18/29	\$1,877	
	M-6	3.6/6	17/29	\$1,964	
	A-S6	6.2/8	16/25	\$2,170	
	M-6	6.2/8	16/24	\$2,170	
Cobalt Sedan	A-4	2.2/4	24/33	\$1,526	
	M-5	2.2/4	25/35	\$1,423	
Cobalt XFE Sedan	M-5	2.2/4	25/37	\$1,374	
CHRYSLER					
Sebring Convertible	A-4	2.4/4	20/29	\$1,794	
	A-6	3.5/6	16/27	\$2,063	
Sebring Convertible FFV	A-4	2.7/6	18/26	\$1,964 Gas	
			13/19	\$2,421 E85	
DODGE					
Challenger	A-5	3.5/6	17/25	\$2,063	
	A-5	5.7/8	16/25	\$2,170	
	M-6	5.7/8	15/24	\$2,294	
	M-6	6.1/8	14/22	\$2,794 P Tax	
FORD					
Focus FWD	A-4	2.0/4	24/34	\$1,473	
	M-5	2.0/4	24/35	\$1,473	
HONDA					
Accord Coupe	A-5	2.4/4	21/31	\$1,650	
	M-5	2.4/4	22/31	\$1,650	
	A-5	3.5/6	19/28	\$1,877	
	M-6	3.5/6	17/25	\$2,063	
Civic Hybrid	AV	1.3/4	40/45	\$982 HEV	
Insight	AV-S7	1.3/4	40/43	\$1,007 HEV	
	AV	1.3/4	40/43	\$1,007 HEV	
HYUNDAI					
Accent	A-4	1.6/4	27/36	\$1,374	
	M-5	1.6/4	28/34	\$1,374	
Accent Blue	M-5	1.6/4	27/36	\$1,332	
KIA					
Forte	A-4	2.0/4	25/34	\$1,473	
	A-5	2.0/4	27/36	\$1,374	
	M-5	2.0/4	25/34	\$1,473	
	A-5	2.4/4	23/31	\$1,588	
	M-6	2.4/4	22/32	\$1,588	
Rio	A-4	1.6/4	27/36	\$1,374	
	M-5	1.6/4	28/34	\$1,332	
LEXUS					
GS 450h	AV-S6	3.5/6	22/25	\$1,944 HEV PR	
HS 250h	AV	2.4/4	35/34	\$1,180 HEV	
MAZDA					
3	A-S5	2.0/4	24/33	\$1,526	
	M-5	2.0/4	25/33	\$1,473	

	Trans Type/ Speeds	Eng Size/ Cylinders	MPG City / Hwy	Annual Fuel Cost	Notes
	A-S5	2.5/4	22/29	\$1,650	
	M-6	2.5/4	21/29	\$1,720	
MERCEDES-BENZ					
C300	M-6	3.0/6	18/26	\$2,128 PR	
	A-7	3.5/6	18/26	\$2,128 PR	
C300 4matic	A-7	3.5/6	17/24	\$2,235 PR	
C300 4matic FFV	A-7	3.0/6	18/26	\$2,235 Gas PR	
			13/19	\$2,421 E85	
C300 FFV	A-7	3.0/6	18/26	\$2,128 Gas PR	
			13/19	\$2,421 E85	
C350	A-7	3.5/6	17/25	\$2,235 PR	
C63 AMG	A-7	6.3/8	12/19	\$2,981 PR Tax	
CL550 4matic	A-7	5.5/8	14/21	\$2,628 PR Tax	
CL600	A-5	5.5/12	11/17	\$3,192 PR T Tax	
CL63 AMG	A-7	6.3/8	11/18	\$3,192 PR Tax	
CL65 AMG	A-5	6.0/12	11/17	\$3,437 PR T Tax	
CLS550	A-7	5.5/8	14/21	\$2,794 PR Tax	
CLS63 AMG	A-7	6.3/8	12/18	\$3,192 PR Tax	
MITSUBISHI					
Lancer	AM-6	2.0/4	17/25	\$2,235 PR T	
	AV-S6	2.0/4	23/30	\$1,588	
	M-5	2.0/4	22/31	\$1,650	
	AV-S6	2.4/4	22/29	\$1,650	
	M-5	2.4/4	20/28	\$1,794	
Lancer Evolution	AM-6	2.0/4	17/22	\$2,351 PR T	
	M-5	2.0/4	16/22	\$2,485 PR T	
PONTIAC					
G3 (5-Door)	A-4	1.6/4	25/34	\$1,473	
	M-5	1.6/4	27/35	\$1,374	
G6	A-S6	2.4/4	22/33	\$1,588	
	A-4	2.4/4	22/30	\$1,650	
	A-4	3.5/6	18/29	\$1,877	
	A-S4	3.6/6	15/22	\$2,294	
	A-S6	3.6/6	17/26	\$2,063	
G6 FFV	A-S6	2.4/4	22/33	\$1,588 Gas	
			15/23	\$2,018 E85	
G6 FFV	A-4	2.4/4	22/30	\$1,650 Gas	
			16/23	\$2,018 E85	
G6 FFV	A-4	3.5/6	19/29	\$1,794 Gas	
			14/22	\$2,134 E85	
ROLLS-ROYCE					
Phantom Coupe	A-S6	6.7/12	11/18	\$3,192 P Tax	
Phantom Drophead Coupe	A-S6	6.7/12	11/18	\$3,192 P Tax	
SAAB					
9-3 Sedan AWD	A-S5	2.0/4	19/27	\$2,034 PR T	
	A-S6	2.0/4	17/27	\$1,964 T	
	M-6	2.0/4	20/29	\$1,794 T	
9-3 Sport Sedan	A-S5	2.0/4	19/28	\$1,877 T	
	M-6	2.0/4	21/31	\$1,720 T	
SUBARU					
Impreza AWD	A-S4	2.5/4	20/26	\$1,877	
	A-S4	2.5/4	19/24	\$2,128 P T	
	M-5	2.5/4	20/27	\$1,877	
	M-5	2.5/4	18/25	\$2,128 P T	
SUZUKI					
Kizashi	AV	2.4/4	23/30	\$1,588	
	M-6	2.4/4	20/29	\$1,720	
Kizashi AWD	AV	2.4/4	22/29	\$1,650	
Kizashi S	AV	2.4/4	23/31	\$1,588	
	M-6	2.4/4	21/31	\$1,720	
Kizashi S AWD	AV	2.4/4	23/30	\$1,650	
SX4 Sedan	AV	2.0/4	25/32	\$1,473	
	M-6	2.0/4	23/33	\$1,588	
SX4 Sport	AV	2.0/4	23/30	\$1,588	
	M-6	2.0/4	23/32	\$1,588	
TOYOTA					
Corolla	A-4	1.8/4	26/34	\$1,423	
	M-5	1.8/4	26/35	\$1,374	
	A-S5	2.4/4	22/30	\$1,650	
	M-5	2.4/4	22/30	\$1,650	

	Trans Type/ Speeds	Eng Size/ Cylinders	MPG City / Hwy	Annual Fuel Cost	Notes
VOLKSWAGEN					
CC	A-S6	2.0/4	22/31	\$1,788 P T	
	M-6	2.0/4	21/31	\$1,788 P T	
	A-S6	3.6/6	18/27	\$2,128 P	
CC 4Motion	A-S6	3.6/6	17/25	\$2,235 P	
Golf	A-6	2.5/5	23/30	\$1,588	
	M-5	2.5/5	22/30	\$1,650	
	A-S6	2.0/4	30/42	\$1,314 D T	
	M-6	2.0/4	30/41	\$1,314 D T	
GTI	A-S6	2.0/4	24/32	\$1,654 P T	
	M-6	2.0/4	21/31	\$1,788 P T	
Jetta	A-S6	2.0/4	24/32	\$1,654 P T	
	M-6	2.0/4	21/31	\$1,788 P T	
	A-6	2.5/5	23/30	\$1,650	
	M-5	2.5/5	22/30	\$1,650	
	A-S6	2.0/4	30/42	\$1,314 D T	
	M-6	2.0/4	30/41	\$1,314 D T	
VOLVO					
C30 FWD	A-S5	2.4/5	20/31	\$1,720	
	M-5	2.4/5	21/29	\$1,720	
	A-S5	2.5/5	21/30	\$1,720 T	
	M-6	2.5/5	21/29	\$1,720 T	
S40 AWD	A-S5	2.5/5	19/28	\$1,877 T	
	M-6	2.5/5	20/27	\$1,877 T	
S40 FWD	A-S5	2.4/5	20/31	\$1,720	
	M-5	2.4/5	21/29	\$1,720	
	A-S5	2.5/5	21/30	\$1,720 T	
	M-6	2.5/5	21/29	\$1,720 T	
MIDSIZE CARS					
ACURA					
RL	A-S5	3.7/6	16/22	\$2,485 P	
TL 2WD	A-S5	3.5/6	18/26	\$2,128 P	
TL 4WD	A-S5	3.7/6	17/25	\$2,235 P	
	M-6	3.7/6	17/25	\$2,235 P	
AUDI					
A6	AV	3.2/6	18/28	\$2,034 P	
A6 Quattro	A-S6	3.0/6	18/26	\$2,128 P S	
	A-S6	4.2/8	16/23	\$2,485 P	
A8	A-S6	4.2/8	16/23	\$2,485 P	
S6	A-S6	5.2/10	14/19	\$2,794 P Tax	
BENTLEY					
Continental Flying Spur	A-S6	6.0/12	10/17	\$3,724 P T Tax	
BMW					
528i	A-S6	3.0/6	18/27	\$2,128 P	
	M-6	3.0/6	18/28	\$2,034 P	
528i xDrive	A-S6	3.0/6	17/25	\$2,235 P	
	M-6	3.0/6	17/25	\$2,235 P	
535i	A-S6	3.0/6	17/26	\$2,235 P T	
	M-6	3.0/6	17/26	\$2,235 P T	
535i xDrive	A-S6	3.0/6	17/25	\$2,235 P T	
	M-6	3.0/6	16/25	\$2,351 P T	
550i	A-S6	4.8/8	15/23	\$2,485 P	
	M-6	4.8/8	15/22	\$2,485 P	
M5	A-S7	5.0/10	11/17	\$3,437 P Tax	
	M-6	5.0/10	11/17	\$3,437 P Tax	
BUICK					
Lacrosse/Allure	A-S6	2.4/4	19/30	\$1,794	
	A-S6	3.0/6	17/26	\$2,063	
	A-S6	3.6/6	17/27	\$1,964	
Lacrosse/Allure AWD	A-S6	3.0/6	16/25	\$2,170	
CADILLAC					
CTS	A-S6	3.0/6	18/27	\$1,877	
	M-6	3.0/6	16/26	\$2,170 SIDI	
	A-S6	3.6/6	18/27	\$1,964	
	M-6	3.6/6	16/25	\$2,170	
CTS AWD	A-S6	3.0/6	18/26	\$1,964	
	A-S6	3.6/6	18/27	\$1,964	
CTS-V	A-S6	6.2/8	12/18	\$3,192 PR S Tax	
	M-6	6.2/8	14/19	\$2,794 PR S Tax	
STS	A-S6	3.6/6	18/27	\$1,964	
	A-S6	4.6/8	15/24	\$2,294	
STS AWD	A-S6	3.6/6	18/27	\$1,964	

	Trans Type/ Speeds	Eng Size/ Cylinders	MPG City / Hwy	Annual Fuel Cost	Notes
CHEVROLET	A-S6	4.6/8	15/22	\$2,426	
Malibu	A-S6	2.4/4	22/33	\$1,588	
	A-4	2.4/4	22/30	\$1,650	
	A-4	3.5/6	18/29	\$1,877	
	A-S6	3.6/6	17/26	\$2,063	
Malibu FFV	A-S6	2.4/4	22/33	\$1,588 Gas	
			15/23	\$2,018 E85	
Malibu FFV	A-4	2.4/4	22/30	\$1,650 Gas	
			16/23	\$2,018 E85	
Malibu FFV	A-4	3.5/6	19/29	\$1,794 Gas	
			14/22	\$2,134 E85	
Malibu Hybrid	A-4	2.4/4	26/34	\$1,423 HEV	
CHRYSLER					
Sebring	A-4	2.4/4	21/30	\$1,720	
	A-6	3.5/6	16/27	\$2,063	
Sebring FFV	A-4	2.7/6	19/27	\$1,877 Gas	
			14/20	\$2,269 E85	
DODGE					
Avenger	A-4	2.4/4	21/30	\$1,720	
	A-6	3.5/6	16/27	\$2,063	
Avenger FFV	A-4	2.7/6	19/27	\$1,877 Gas	
			14/20	\$2,269 E85	
FERRARI					
612 Scaglietti	AM-6	5.7/12	9/16	\$4,063 PR Tax	
	M-6	5.7/12	10/15	\$3,724 PR Tax	
FORD					
Fusion AWD	A-S6	3.5/6	17/24	\$2,170	
Fusion AWD FFV	A-S6	3.0/6	18/25	\$1,964 Gas	
			13/18	\$2,421 E85	
Fusion FWD	A-6	2.5/4	22/31	\$1,650	
	M-6	2.5/4	22/29	\$1,720	
	A-S6	3.5/6	18/27	\$1,964	
Fusion FWD FFV	A6	3.0/6	19/27	\$1,877 Gas	
			13/20	\$2,421 E85	
Fusion Hybrid FWD	AV	2.5/4	41/36	\$1,056 HEV	
Fusion S FWD	A-6	2.5/4	23/34	\$1,526	
	M-6	2.5/4	22/31	\$1,650	
HYUNDAI					
Elantra	A-4	2.0/4	26/34	\$1,423	
	M-5	2.0/4	25/34	\$1,423	
► Elantra Blue	M-5	2.0/4	26/35	\$1,423	
INFINITI					
G37	A-S7	3.7/6	19/27	\$2,034 P	
	M-6	3.7/6	17/25	\$2,235 P	
G37x	A-S7	3.7/6	18/25	\$2,235 P	
JAGUAR					
XF	A-6	4.2/8	16/25	\$2,351 P	
	A-S6	5.0/8	16/23	\$2,351 P	
	A-S6	5.0/8	15/21	\$2,628 P S	
KIA					
Optima	A-5	2.4/4	22/32	\$1,650	
	M-5	2.4/4	22/32	\$1,650	
	A-5	2.7/6	20/28	\$1,794	
LEXUS					
ES 350	A-S6	3.5/6	19/27	\$2,034 PR	
GS 350	A-S6	3.5/6	19/26	\$2,034 PR	
GS 350 AWD	A-S6	3.5/6	18/25	\$2,235 PR	
GS 460	A-S8	4.6/8	17/24	\$2,235 PR	
LS 460	A-S8	4.6/8	16/24	\$2,351 PR	
LS 460 AWD	A-S8	4.6/8	16/23	\$2,485 PR	
LS 460 L	A-S8	4.6/8	16/24	\$2,351 PR	
LS 460 L AWD	A-S8	4.6/8	16/23	\$2,485 PR	
LS 600h L	AV-S8	5.0/8	20/22	\$2,128 HEV P	

	Trans Type/ Speeds	Eng Size/ Cylinders	MPG City / Hwy	Annual Fuel Cost	Notes
LINCOLN					
MKZ AWD	A-S6	3.5/6	17/24	\$2,170	
MKZ FWD	A-S6	3.5/6	18/27	\$1,964	
MAZDA					
6	A-S5	2.5/4	21/30	\$1,720	
	M-6	2.5/4	20/29	\$1,794	
	A-S6	3.7/6	17/25	\$2,063	
Speed 3	M-6	2.3/4	18/25	\$2,128 PR T	
MERCEDES-BENZ					
E350	A-7	3.5/6	18/26	\$2,128 PR	
E350 4matic	A-7	3.5/6	16/24	\$2,351 PR	
E550	A-7	5.5/8	16/24	\$2,485 PR	
E550 4matic	A-7	5.5/8	15/23	\$2,485 PR	
E63 AMG	A-7	6.3/8	13/20	\$2,981 PR Tax	
MERCURY					
Milan	A-6	2.5/4	22/31	\$1,650	
	M-6	2.5/4	22/29	\$1,720	
Milan AWD FFV	A-S6	3.0/6	18/25	\$1,964 Gas	
			13/18	\$2,421 E85	
Milan FFV	A6	3.0/6	19/27	\$1,877 Gas	
			13/20	\$2,421 E85	
Milan Hybrid FWD	AV	2.5/4	41/36	\$1,056 HEV	
Milan S	A-6	2.5/4	23/34	\$1,526	
	M-6	2.5/4	22/31	\$1,650	
MITSUBISHI					
Galant	A-S4	2.4/4	21/30	\$1,720	
NISSAN					
Altima	AV	2.5/4	23/32	\$1,526	
	AV	3.5/6	20/27	\$1,794	
	M-6	3.5/6	18/27	\$1,964	
Altima Hybrid	AV	2.5/4	35/33	\$1,213 HEV	
Maxima	AV-S6	3.5/6	19/26	\$2,034 P	
Sentra	AV	2.0/4	26/34	\$1,423	
	M-6	2.0/4	24/31	\$1,526	
	AV-S6	2.5/4	24/30	\$1,588	
	M-6	2.5/4	21/28	\$1,864 PR	
Versa	A-4	1.6/4	26/33	\$1,473	
	M-5	1.6/4	26/34	\$1,423	
	AV	1.8/4	28/34	\$1,374	
	A-4	1.8/4	24/32	\$1,526	
	M-6	1.8/4	26/31	\$1,473	
ROLLS-ROYCE					
Phantom	A-S6	6.7/12	11/18	\$3,192 P Tax	
SATURN					
Aura	A-S6	2.4/4	22/33	\$1,588	
	A-S6	3.6/6	17/26	\$2,063	
Aura FFV	A-S6	2.4/4	22/33	\$1,588 Gas	
			15/23	\$2,018 E85	
SUBARU					
Legacy AWD	AV	2.5/4	23/31	\$1,588	
	M-6	2.5/4	19/27	\$1,877	
	M-6	2.5/4	18/25	\$2,128 P T	
	A-S5	3.6/6	18/25	\$2,063	
TOYOTA					
Camry	A-S6	2.5/4	22/32	\$1,588	
	M-6	2.5/4	22/33	\$1,588	
	A-S6	3.5/6	19/28	\$1,794	
Camry Hybrid	AV	2.4/4	33/34	\$1,213 HEV	
► Prius	AV	1.8/4	51/48	\$825 HEV	
VOLKSWAGEN					
Passat	A-S6	2.0/4	22/31	\$1,788 P T	
VOLVO					
S80 AWD	A-S6	3.0/6	16/24	\$2,170 T	
	A-S6	4.4/8	15/22	\$2,294	
S80 FWD	A-S6	3.2/6	18/27	\$1,964	

	Trans Type/ Speeds	Eng Size/ Cylinders	MPG City / Hwy	Annual Fuel Cost	Notes
LARGE CARS					
AUDI					
A8 L	A-S6	4.2/8	16/23	\$2,485 P	
BMW					
535i Gran Turismo	A-S8	3.0/6	19/28	\$2,034 P T	
550 GT	A-S8	4.4/8	15/21	\$2,628 P T Tax	
750i	A-S6	4.4/8	15/22	\$2,628 P T Tax	
750i xDrive	A-S6	4.4/8	14/20	\$2,794 P T Tax	
750Li	A-S6	4.4/8	14/21	\$2,628 P T Tax	
750Li xDrive	A-S6	4.4/8	14/20	\$2,794 P T Tax	
760Li	A-S8	6.0/12	13/19	\$2,981 P T Tax	
BUICK					
Lucerne	A-4	3.9/6	17/26	\$2,063	
	A-4	4.6/8	15/22	\$2,294	
Lucerne FFV	A-4	3.9/6	17/26	\$2,063 Gas	
			13/20	\$2,421 E85	
CADILLAC					
DTS	A-4	4.6/8	15/23	\$2,294 275HP	
	A-4	4.6/8	15/22	\$2,294 300HP	
Funeral Coach / Hearse	A-4	4.6/8	12/16	\$2,945 Tax	
Limousine	A-4	4.6/8	12/18	\$2,945 Tax	
CHEVROLET					
Impala	A-4	3.5/6	18/29	\$1,877	
Impala FFV	A-4	3.5/6	18/29	\$1,877 Gas	
			14/22	\$2,134 E85	
Impala FFV	A-4	3.9/6	17/27	\$1,964 Gas	
			13/20	\$2,421 E85	
CHRYSLER					
300 AWD	A-5	3.5/6	17/23	\$2,170	
	A-5	5.7/8	16/23	\$2,294	
300/SRT-8	A-4	2.7/6	18/26	\$1,964	
	A-4	3.5/6	17/25	\$2,063	
	A-5	5.7/8	16/25	\$2,170	
DODGE					
Charger	A-4	2.7/6	18/26	\$1,964	
	A-4	3.5/6	17/25	\$2,063	
	A-5	5.7/8	16/25	\$2,170	
	A-5	6.1/8	13/19	\$2,981 P T Tax	
Charger AWD	A-5	3.5/6	17/23	\$2,170	
	A-5	5.7/8	16/23	\$2,294	
FORD					
Crown Victoria FFV	A-4	4.6/8	16/24	\$2,170 Gas	
			12/17	\$2,592 E85	
Taurus AWD	A-S6	3.5/6	17/25	\$2,063	
	A-6	3.5/6	17/25	\$2,063 T	
Taurus FWD	A-S6	3.5/6	18/27	\$1,964	
	A-6	3.5/6	18/28	\$1,877	
HONDA					
Accord	A-5	2.4/4	21/31	\$1,650	
	M-5	2.4/4	22/31	\$1,650	
	A-5	3.5/6	19/29	\$1,794	
HYUNDAI					
Azera	A-5	3.3/6	18/26	\$1,964	
	A-5	3.8/6	17/26	\$2,063	
Genesis	A-6	3.8/6	18/27	\$1,964	
	A-6	4.6/8	17/25	\$2,351 P	
Sonata	A-5	2.4/4	22/32	\$1,650	
	M-5	2.4/4	21/32	\$1,650	
	A-5	3.3/6	19/29	\$1,877	
INFINITI					
M35	A-S7	3.5/6	17/25	\$2,351 P	
M35x	A-S5	3.5/6	16/22	\$2,485 P	
M45	A-S5	4.5/8	16/21	\$2,485 PR	
M45x	A-S5	4.5/8	14/20	\$2,794 PR Tax	

	Trans Type/ Speeds	Eng Size/ Cylinders	MPG City / Hwy	Annual Fuel Cost	Notes
JAGUAR					
XJ	A-S6	5.0/8	16/23	\$2,351 P	
	A-S6	5.0/8	15/22	\$2,485 P	
	A-S6	5.0/8	15/21	\$2,628 P S	
LINCOLN					
MKS AWD	A-6	3.5/6	17/25	\$2,063 T	
	A-6	3.5/6	16/23	\$2,170	
MKS FWD	A-6	3.5/6	17/24	\$2,170	
Town Car FFV	A-4	4.6/8	16/24	\$2,170 Gas	
			12/17	\$2,592 E85	
MASERATI					
Quattroporte	A-6	4.2/8	11/17	\$3,192 PR Tax	
	A-6	4.7/8	11/18	\$3,192 PR Tax	
MAYBACH					
57	A-5	5.5/12	10/16	\$3,724 PR T Tax	
57 Zeppelin	A-5	6.0/12	10/16	\$3,724 P T Tax	
57S	A-5	6.0/12	10/16	\$3,724 PR T Tax	
MERCEDES-BENZ					
S400 Hybrid	A-7	3.5/6	19/25	\$2,128 HEV PR	
S550	A-7	5.5/8	15/23	\$2,485 PR	
S550 4matic	A-7	5.5/8	14/21	\$2,628 PR Tax	
S600	A-5	5.5/12	11/17	\$3,437 PR T Tax	
S63 AMG	A-7	6.3/8	11/18	\$3,192 PR Tax	
S65 AMG	A-5	6.0/12	11/17	\$3,437 PR T Tax	
MERCURY					
Grand Marquis FFV	A-4	4.6/8	16/24	\$2,170 Gas	
			12/17	\$2,592 E85	
PORSCHE					
Panamera 4S	A-7	4.8/8	16/24	\$2,351 P	
Panamera S	A-7	4.8/8	16/24	\$2,351 P	
Panamera Turbo	A-7	4.8/8	15/23	\$2,485 P T	
ROLLS-ROYCE					
Ghost	A-S8	6.6/12	13/20	\$2,981 P T Tax	
Phantom EWB	A-S6	6.7/12	11/18	\$3,192 P Tax	
TOYOTA					
Avalon	A-S6	3.5/6	19/28	\$1,794	
SMALL STATION WAGONS					
AUDI					
A3	A-S6	2.0/4	22/28	\$1,864 P T	
	M-6	2.0/4	21/30	\$1,864 P T	
	A-S6	2.0/4	30/42	\$1,314 D T	
A3 Quattro	A-S6	2.0/4	21/28	\$1,864 P T	
A4 Avant Quattro	A-S6	2.0/4	21/27	\$1,944 P T	
BMW					
328i Sport Wagon	A-S6	3.0/6	18/27	\$2,128 P	
	M-6	3.0/6	17/26	\$2,235 P	
328i Sport Wagon xDrive	A-S6	3.0/6	17/25	\$2,235 P	
	M-6	3.0/6	17/25	\$2,235 P	
CADILLAC					
CTS Wagon	A-S6	3.0/6	18/27	\$1,877	
	A-S6	3.6/6	18/26	\$1,964	
CTS Wagon AWD	A-S6	3.0/6	18/26	\$1,964	
	A-S6	3.6/6	18/26	\$1,964	
DODGE					
Caliber	AV	2.0/4	23/27	\$1,650	
	M-5	2.0/4	23/31	\$1,588	
	AV	2.4/4	21/25	\$1,794	
	M-5	2.4/4	23/29	\$1,650	
HONDA					
Fit	A-S5	1.5/4	27/33	\$1,374	
	A-5	1.5/4	28/35	\$1,332	
	M-5	1.5/4	27/33	\$1,423	

	Trans Type/ Speeds	Eng Size/ Cylinders	MPG City / Hwy	Annual Fuel Cost	Notes
HYUNDAI					
Elantra Touring	A-4	2.0/4	23/30	\$1,588	
	M-5	2.0/4	23/31	\$1,588	
INFINITI					
EX35	A-S5	3.5/6	17/24	\$2,351 P	
	A-S5	3.5/6	16/23	\$2,351 P	
KIA					
Soul	A-4	1.6/4	26/31	\$1,473	
	M-5	1.6/4	26/31	\$1,473	
	A-4	2.0/4	24/30	\$1,588	
	M-5	2.0/4	24/30	\$1,588	
MINI					
Cooper S	A-4	2.0/4	24/30	\$1,588	
	M-5	2.0/4	24/30	\$1,588	
NISSAN					
Altima	A-4	2.0/4	24/30	\$1,588	
	M-5	2.0/4	24/30	\$1,588	
TOYOTA					
Camry	A-4	2.0/4	24/30	\$1,588	
	M-5	2.0/4	24/30	\$1,588	
VOLKSWAGEN					
Jetta	A-4	2.0/4	24/30	\$1,588	
	M-5	2.0/4	24/30	\$1,588	
VOLVO					
S40	A-4	2.0/4	24/30	\$1,588	
	M-5	2.0/4	24/30	\$1,588	

MIDSIZE STATION WAGONS

AUDI					
A6 Avant Quattro	A-S6	3.0/6	18/26	\$2,128 P S	
BMW					
535i Sport Wagon xDrive	A-S6	3.0/6	16/24	\$2,351 P T	
	M-6	3.0/6	16/23	\$2,485 P T	
KIA					
Rondo	A-4	2.4/4	20/27	\$1,877	
	A-5	2.7/6	18/26	\$1,964	
VOLKSWAGEN					
Passat Wagon	A-S6	2.0/4	22/31	\$1,788 P T	
VOLVO					
V70 FWD	A-S6	3.2/6	18/27	\$1,964	

SMALL PICKUP TRUCKS 2WD

CHEVROLET					
Colorado 2WD	A-4	2.9/4	18/25	\$1,964	
	M-5	2.9/4	18/25	\$1,964	
	A-4	3.7/5	17/23	\$2,170	
	A-4	5.3/8	15/20	\$2,426	
Colorado Cab Chassis inc 2WD	A-4	3.7/5	15/20	\$2,426	
Colorado Crew Cab 2WD	A-4	2.9/4	18/25	\$1,964	
	M-5	2.9/4	18/25	\$1,964	
	A-4	3.7/5	17/23	\$2,170	
	A-4	5.3/8	15/20	\$2,426	
FORD					
Ranger 2WD	A-5	2.3/4	19/24	\$1,964	
	M-5	2.3/4	22/27	\$1,720	
	A-5	4.0/6	16/21	\$2,294	
	M-5	4.0/6	15/21	\$2,426	
GMC					
Canyon 2WD	A-4	2.9/4	18/25	\$1,964	
	M-5	2.9/4	18/25	\$1,964	
	A-4	3.7/5	17/23	\$2,170	
	A-4	5.3/8	15/20	\$2,426	
Canyon Cab Chassis Inc 2WD	A-4	3.7/5	15/20	\$2,426	
Canyon Crew Cab 2WD	A-4	2.9/4	18/25	\$1,964	
	M-5	2.9/4	18/25	\$1,964	
	A-4	3.7/5	17/23	\$2,170	
	A-4	5.3/8	15/20	\$2,426	
NISSAN					
Frontier 2WD	A-5	2.5/4	17/22	\$2,170	
	M-5	2.5/4	19/23	\$1,964	
	A-5	4.0/6	15/20	\$2,426	
	M-6	4.0/6	16/20	\$2,426	

SUZUKI					
Equator 2WD	A-5	2.5/4	17/22	\$2,170	
	M-5	2.5/4	19/23	\$1,964	
	A-5	4.0/6	15/20	\$2,426	

TOYOTA					
Tacoma 2WD	A-4	2.7/4	19/25	\$1,964	
	M-5	2.7/4	20/26	\$1,877	
	A-5	4.0/6	17/21	\$2,294	
	M-6	4.0/6	15/18	\$2,578	

SMALL PICKUP TRUCKS 4WD

CHEVROLET					
Colorado 4WD	A-4	2.9/4	17/23	\$2,063	
	M-5	2.9/4	18/24	\$2,063	
	A-4	3.7/5	17/23	\$2,170	
	A-4	5.3/8	14/19	\$2,578	
Colorado Cab Chassis inc 4WD	A-4	3.7/5	16/21	\$2,294	
Colorado Crew Cab 4WD	A-4	3.7/5	16/21	\$2,294	
	A-4	5.3/8	14/19	\$2,578	

	Trans Type/ Speeds	Eng Size/ Cylinders	MPG City / Hwy	Annual Fuel Cost	Notes
FORD					
Ranger 4WD	A-5	4.0/6	14/18	\$2,751	
	M-5	4.0/6	15/19	\$2,426	

GMC					
Canyon 4WD	A-4	2.9/4	17/23	\$2,063	
	M-5	2.9/4	18/24	\$2,063	
	A-4	3.7/5	17/23	\$2,170	
	A-4	5.3/8	14/19	\$2,578	
Canyon Cab Chassis Inc 4WD	A-4	3.7/5	16/21	\$2,294	
Canyon Crew Cab 4WD	A-4	3.7/5	16/21	\$2,294	
	A-4	5.3/8	14/19	\$2,578	

NISSAN					
Frontier 4WD	A-5	4.0/6	14/19	\$2,578	
	M-6	4.0/6	15/19	\$2,426	

SUZUKI					
Equator 4WD	A-5	4.0/6	15/19	\$2,578	

TOYOTA					
Tacoma 4WD	M-5	2.7/4	17/22	\$2,170 PT4WD	
	A-5	4.0/6	16/20	\$2,294 PT4WD	
	M-6	4.0/6	14/18	\$2,751 PT4WD	

STANDARD PICKUP TRUCKS 2WD

CHEVROLET					
► Silverado 15 Hybrid 2WD	AV	6.0/8	21/22	\$1,877 HEV	
Silverado C15 2WD	A-4	4.3/6	15/20	\$2,426	
Silverado C15 2WD FFV	A-4	4.8/8	14/19	\$2,578 Gas	
			10/14	\$3,024 E85	
Silverado C15 2WD FFV	A-6	5.3/8	15/21	\$2,426 Gas	
			11/16	\$2,791 E85	
Silverado C15 2WD FFV	A-6	6.2/8	13/19	\$2,751 Gas	
			10/14	\$3,300 E85	
Silverado C15 XFE 2WD FFV	A-6	5.3/8	15/22	\$2,294 Gas	
			11/16	\$2,791 E85	

DODGE					
Dakota Pickup 2WD	A-4	3.7/6	15/20	\$2,426	
Dakota Pickup 2WD FFV	A-5	4.7/8	14/19	\$2,751 Gas	
			9/13	\$3,630 E85	
Ram 1500 Pickup 2WD	A-4	3.7/6	14/20	\$2,578	
	A-5	5.7/8	14/20	\$2,578	
Ram 1500 Pickup 2WD FFV	A-5	4.7/8	14/19	\$2,751 Gas	
			9/13	\$3,630 E85	

FORD					
Explorer Sport Trac 2WD	A-5	4.0/6	14/20	\$2,578	
	A-6	4.6/8	15/21	\$2,426	
F150 Pickup 2WD	A-4	4.6/8	15/19	\$2,578	
	A-6	4.6/8	15/21	\$2,426	
F150 Pickup FFV 2WD FFV	A-6	5.4/8	14/20	\$2,578 Gas	
			10/14	\$3,024 E85	

GMC					
► Sierra 15 Hybrid 2WD	AV	6.0/8	21/22	\$1,877 HEV	
Sierra C15 2WD	A-4	4.3/6	15/20	\$2,426	
Sierra C15 2WD FFV	A-4	4.8/8	14/19	\$2,578 Gas	
			10/14	\$3,024 E85	
Sierra C15 2WD FFV	A-6	5.3/8	15/21	\$2,426 Gas	
			11/16	\$2,791 E85	
Sierra C15 2WD FFV	A-6	6.2/8	13/19	\$2,751 Gas	
			10/14	\$3,300 E85	
Sierra C15 XFE 2WD FFV	A-6	5.3/8	15/22	\$2,294 Gas	
			11/16	\$2,791 E85	

MITSUBISHI					
Raider Pickup 2WD	A-4	3.7/6	15/20	\$2,426	

NISSAN					
Titan 2WD	A-5	5.6/8	13/18	\$2,751	

	Trans Type/ Speeds	Eng Size/ Cylinders	MPG City / Hwy	Annual Fuel Cost	Notes
Titan 2WD FFV	A-5	5.6/8	13/18	\$2,751 Gas	
			9/13	\$3,300 E85	

TOYOTA					
Tundra 2WD	A-S5	4.0/6	15/19	\$2,578	
	A-S6	4.6/8	15/20	\$2,426	
	A-S6	5.7/8	14/18	\$2,578	

STANDARD PICKUP TRUCKS 4WD

CHEVROLET					
Silverado 15 Hybrid 4WD	AV	6.0/8	21/22	\$1,964 HEV	
Silverado K15 4WD	A-4	4.3/6	14/18	\$2,751	
Silverado K15 4WD FFV	A-4	4.8/8	13/18	\$2,751 Gas	
			10/13	\$3,300 E85	
Silverado K15 4WD FFV	A-6	5.3/8	15/21	\$2,426 Gas	
			11/16	\$2,791 E85	
Silverado K15 4WD FFV	A-6	6.2/8	12/19	\$2,945 Gas	
			9/13	\$3,300 E85	

DODGE					
Dakota Pickup 4WD	A-4	3.7/6	14/18	\$2,751	
Dakota Pickup 4WD FFV	A-5	4.7/8	14/19	\$2,751 Gas	
			9/12	\$3,630 E85	
Ram 1500 Pickup 4WD	A-5	5.7/8	13/18	\$2,751	
Ram 1500 Pickup 4WD FFV	A-5	4.7/8	13/18	\$2,751 Gas	
			9/12	\$3,630 E85	

FORD					
Explorer Sport Trac 4WD	A-5	4.0/6	13/19	\$2,751	
	A-6	4.6/8	14/19	\$2,578	
F150 Pickup 4WD	A-4	4.6/8	14/18	\$2,578	
	A-6	4.6/8	14/20	\$2,578	
F150 Pickup FFV 4WD FFV	A-6	5.4/8	14/18	\$2,751 Gas	
			10/13	\$3,300 E85	

GMC					
Sierra 15 Hybrid 4WD	AV	6.0/8	21/22	\$1,964 HEV	
Sierra K15 4WD	A-4	4.3/6	14/18	\$2,751	
Sierra K15 4WD FFV	A-4	4.8/8	13/18	\$2,751 Gas	
			10/13	\$3,300 E85	
Sierra K15 4WD FFV	A-6	5.3/8	15/21	\$2,426 Gas	
			11/16	\$2,791 E85	
Sierra K15 4WD FFV	A-6	6.2/8	12/19	\$2,945 Gas	
			9/13	\$3,300 E85	
Sierra K15 AWD FFV	A-6	6.2/8	12/19	\$2,945 Gas	
			9/13	\$3,300 E85	

HONDA					
Ridgeline Truck 4WD	A-5	3.5/6	15/20	\$2,426	

HUMMER					
H3T 4WD	A-4	3.7/5	14/18	\$2,578	
	M-5	3.7/5	14/18	\$2,751	
H3T 4WD FFV	A-4	5.3/8	13/16	\$2,945 Gas	
			9/12	\$3,630 E85	

NISSAN					
Titan 4WD	A-5	5.6/8	12/17	\$2,945	
Titan 4WD FFV	A-5	5.6/8	12/17	\$2,945 Gas	
			9/12	\$3,630 E85	

TOYOTA					
Tundra 4WD	A-S6	4.6/8	14/19	\$2,578 PT4WD	
	A-S6	5.7/8	13/17	\$2,945 PT4WD	
Tundra 4WD FFV	A-S6	5.7/8	13/17	\$2,751 Gas	
			10/13	\$3,300 E85	

VANS, CARGO TYPE

CHEVROLET					
► Express 1500 2WD Cargo	A-4	4.3/6	15/20	\$2,426	
Express 1500 2WD Cargo FFV	A-4	5.3/8	13/18	\$2,751 Gas	

	Trans Type/ Speeds	Eng Size/ Cylinders	MPG City / Hwy	Annual Fuel Cost	Notes
Express 1500 2WD Conversion Cargo FFV	A-4	5.3/8	13/17 10/13	\$2,945 Gas \$3,300 E85	
Express 1500 AWD Cargo FFV	A-4	5.3/8	13/17 10/13	\$2,945 Gas \$3,300 E85	
Express 1500 AWD Conversion Cargo FFV	A-4	5.3/8	13/17 9/12	\$2,945 Gas \$3,630 E85	

GMC

Savana 1500 AWD (cargo) FFV	A-4	5.3/8	13/17 10/13	\$2,945 Gas \$3,300 E85	
Savana 1500 AWD Conversion (cargo) FFV	A-4	5.3/8	13/17 9/12	\$2,945 Gas \$3,630 E85	
► Savana 1500 2WD (cargo)	A-4	4.3/6	15/20	\$2,426	
Savana 1500 2WD (cargo) FFV	A-4	5.3/8	13/18 10/13	\$2,751 Gas \$3,300 E85	
Savana 1500 2WD Conversion (cargo) FFV	A-4	5.3/8	13/17 10/13	\$2,945 Gas \$3,300 E85	

VANS, PASSENGER TYPE**CHEVROLET**

Express 1500 2WD Passenger FFV	A-4	5.3/8	13/17 10/13	\$2,945 Gas \$3,300 E85	
Express 1500 AWD Passenger FFV	A-4	5.3/8	13/17 9/12	\$2,945 Gas \$3,630 E85	

GMC

Savana 1500 2WD (Passenger) FFV	A-4	5.3/8	13/17 10/13	\$2,945 Gas \$3,300 E85	
Savana 1500 AWD (Passenger) FFV	A-4	5.3/8	13/17 9/12	\$2,945 Gas \$3,630 E85	

SPECIAL PURPOSE VEHICLE 2WD**FORD**

Transit Connect	A-4	2.0/4	22/25	\$1,794	
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MINIVANS 2WD**CHRYSLER**

Town and Country	A-6	3.8/6	16/23	\$2,294	
	A-6	4.0/6	17/25	\$2,063	
Town and Country FFV	A-4	3.3/6	17/24 12/17	\$2,170 Gas \$2,791 E85	

DODGE

Grand Caravan	A-6	3.8/6	16/23	\$2,294	
	A-6	4.0/6	17/25	\$2,063	
Grand Caravan FFV	A-4	3.3/6	17/24 12/17	\$2,170 Gas \$2,791 E85	

HONDA

Odyssey	A-5	3.5/6	17/25	\$2,063 VCM	
	A-5	3.5/6	16/23	\$2,294	

HYUNDAI

Entourage	A-5	3.8/6	17/23	\$2,170	
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KIA

Sedona	A-5	3.8/6	17/23	\$2,170	
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	Trans Type/ Speeds	Eng Size/ Cylinders	MPG City / Hwy	Annual Fuel Cost	Notes
MAZDA					
► 5	A-S5	2.3/4	21/27	\$1,794	
►	M-5	2.3/4	22/28	\$1,720	

TOYOTA

Sienna 2WD	A-5	3.5/6	17/23	\$2,170	
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VOLKSWAGEN

Routan	A-6	3.8/6	16/23	\$2,294	
	A-6	4.0/6	17/25	\$2,063	

MINIVANS 4WD**TOYOTA**

Sienna 4WD	A-5	3.5/6	16/21	\$2,294	
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SPORT UTILITY VEHICLES 2WD**ACURA**

RDX 2WD	A-S5	2.3/4	19/24	\$2,128 P T	
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BUICK

Enclave FWD	A-6	3.6/6	17/24	\$2,170	
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CADILLAC

Escalade 2WD FFV	A-6	6.2/8	14/20 10/16	\$2,578 Gas \$3,024 E85	
Escalade ESV 2WD FFV	A-6	6.2/8	14/20 10/16	\$2,578 Gas \$3,024 E85	
Escalade Hybrid 2WD SRX 2WD	AV A-S6	6.0/8 3.0/6	21/22 18/25	\$1,877 HEV \$1,964	

CHEVROLET

Avalanche 1500 2WD FFV	A-6	5.3/8	15/21 11/16	\$2,426 Gas \$2,791 E85	
Avalanche 1500 2WD FFV	A-6	6.2/8	12/19 9/14	\$2,945 Gas \$3,300 E85	
Equinox FWD	A-6	2.4/4	22/32	\$1,588	
	A-6	3.0/6	17/25	\$2,063	
HHR FWD	A-4	2.0/4	19/29	\$1,794 T	
	M-5	2.0/4	21/29	\$1,720 T	
HHR FWD FFV	A-4	2.2/4	22/30 16/22	\$1,650 Gas \$2,018 E85	
HHR FWD FFV	M-5	2.2/4	22/32 16/23	\$1,588 Gas \$1,909 E85	
HHR FWD FFV	A-4	2.4/4	22/30 15/21	\$1,650 Gas \$2,134 E85	
HHR FWD FFV	M-5	2.4/4	22/30 16/22	\$1,650 Gas \$1,909 E85	
HHR Panel FWD FFV	A-4	2.2/4	22/30 16/22	\$1,650 Gas \$2,018 E85	
HHR Panel FWD FFV	M-5	2.2/4	22/32 16/23	\$1,588 Gas \$1,909 E85	
HHR Panel FWD FFV	A-4	2.4/4	22/30 15/21	\$1,650 Gas \$2,134 E85	
HHR Panel FWD FFV	M-5	2.4/4	22/30 16/22	\$1,650 Gas \$1,909 E85	
Suburban 1500 2WD FFV	A-6	5.3/8	15/21 11/16	\$2,426 Gas \$2,791 E85	
Suburban 1500 2WD FFV	A-6	6.2/8	12/19 9/14	\$2,945 Gas \$3,300 E85	
Tahoe 1500 2WD FFV	A-6	5.3/8	15/21 11/16	\$2,426 Gas \$2,791 E85	
Tahoe Hybrid 2WD Traverse FWD	AV A-6	6.0/8 3.6/6	21/22 17/24	\$1,877 HEV \$2,170	

CHRYSLER

PT Cruiser	A-4	2.4/4	19/24	\$1,964	
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DODGE

Journey 2WD	A-4	2.4/4	19/25	\$1,964	
	A-6	3.5/6	16/24	\$2,170	
Nitro 2WD	A-4	3.7/6	16/22	\$2,294	

	Trans Type/ Speeds	Eng Size/ Cylinders	MPG City / Hwy	Annual Fuel Cost	Notes
	A-5	4.0/6	16/21	\$2,294	
FORD					
Edge FWD	A-6	3.5/6	18/25	\$2,063	
Escape FWD	A-6	2.5/4	21/28	\$1,794	
	M-5	2.5/4	22/28	\$1,720	
Escape FWD FFV	A-6	3.0/6	19/25	\$1,964 Gas	
			14/19	\$2,269 E85	
► Escape Hybrid FWD	AV	2.5/4	34/31	\$1,291 HEV	
Expedition 2WD FFV	A-6	5.4/8	14/20	\$2,578 Gas	
			9/13	\$3,300 E85	
Explorer 2WD	A-5	4.0/6	14/20	\$2,578	
	A-6	4.6/8	15/21	\$2,426	
Flex FWD	A-6	3.5/6	17/24	\$2,063	
GMC					
Acadia FWD	A-6	3.6/6	17/24	\$2,170	
Terrain FWD	A-6	2.4/4	22/32	\$1,588	
	A-6	3.0/6	17/25	\$2,063	
Yukon 1500 2WD FFV	A-6	5.3/8	15/21	\$2,426 Gas	
			11/16	\$2,791 E85	
Yukon 1500 2WD FFV	A-6	6.2/8	14/20	\$2,578 Gas	
			10/16	\$3,024 E85	
Yukon 1500 Hybrid 2WD	AV	6.0/8	21/22	\$1,877 HEV	
Yukon XL 1500 2WD FFV	A-6	5.3/8	15/21	\$2,426 Gas	
			11/16	\$2,791 E85	
Yukon XL 1500 2WD FFV	A-6	6.2/8	14/20	\$2,578 Gas	
			10/16	\$3,024 E85	
Yukon XL 1500 2WD FFV	A-6	6.2/8	12/19	\$2,945 Gas	
			9/14	\$3,300 E85	
HONDA					
Accord Crosstour 2WD	A-5	3.5/6	18/27	\$1,964	
CR-V 2WD	A-5	2.4/4	21/28	\$1,720	
Element 2WD	A-5	2.4/4	20/25	\$1,877	
	M-5	2.4/4	18/23	\$2,063	
Pilot 2WD	A-5	3.5/6	17/23	\$2,170	
HYUNDAI					
Santa Fe 2WD	A-6	2.4/4	20/28	\$1,794	
	M-6	2.4/4	19/26	\$1,877	
	A-6	3.5/6	20/26	\$1,794	
Tucson 2WD	A-6	2.4/4	23/31	\$1,588	
	M-6	2.4/4	22/30	\$1,650	
Veracruz 2WD	A-6	3.8/6	17/23	\$2,170	
INFINITI					
FX35 RWD	A-S7	3.5/6	16/23	\$2,351 P	
QX56 2WD	A-5	5.6/8	12/18	\$3,192 P	
JEEP					
Commander 2WD	A-5	3.7/6	15/20	\$2,578	
	A-5	5.7/8	14/20	\$2,578	
Compass 2WD	AV	2.0/4	23/27	\$1,650	
►	M-5	2.0/4	23/29	\$1,650	
	AV	2.4/4	21/25	\$1,794	
	M-5	2.4/4	23/28	\$1,650	
Grand Cherokee 2WD	A-5	3.7/6	16/21	\$2,294	
	A-5	5.7/8	14/20	\$2,578	
Liberty 2WD	A-4	3.7/6	16/22	\$2,294	
Patriot 2WD	AV	2.0/4	23/27	\$1,650	
►	M-5	2.0/4	23/29	\$1,650	
	AV	2.4/4	21/25	\$1,794	
	M-5	2.4/4	23/28	\$1,650	
Wrangler 2WD	A-4	3.8/6	15/20	\$2,426	
KIA					
Borrego 2WD	A-5	3.8/6	17/21	\$2,294	
	A-6	4.6/8	15/22	\$2,294	
Sportage 2WD	A-4	2.0/4	20/25	\$1,877	
	M-5	2.0/4	20/25	\$1,877	
	A-4	2.7/6	18/23	\$2,063	
LEXUS					
RX 350 2WD	A-S6	3.5/6	18/25	\$2,128 PR	
RX 450h	AV-S6	3.5/6	32/28	\$1,489 HEV PR	

	Trans Type/ Speeds	Eng Size/ Cylinders	MPG City / Hwy	Annual Fuel Cost	Notes
LINCOLN					
MKT FWD	A-S6	3.5/6	17/23	\$2,170	
MKX FWD	A-6	3.5/6	18/25	\$2,063	
Navigator 2WD FFV	A-6	5.4/8	14/20	\$2,578 Gas	
			9/13	\$3,300 E85	
MAZDA					
CX-7 2WD	A-S6	2.3/4	18/25	\$2,128 P T	
	A-S5	2.5/4	20/28	\$1,794	
CX-9 2WD	A-S6	3.7/6	16/22	\$2,294	
Tribute FWD	A-6	2.5/4	21/28	\$1,794	
	M-5	2.5/4	22/28	\$1,720	
Tribute FWD FFV	A-6	3.0/6	19/25	\$1,964 Gas	
			14/19	\$2,269 E85	
► Tribute Hybrid 2WD	AV	2.5/4	34/31	\$1,291 HEV	
MERCEDES-BENZ					
GLK350	A-7	3.5/6	16/22	\$2,485 PR	
ML350	A-7	3.5/6	16/21	\$2,485 PR	
MERCURY					
Mariner FWD	A-6	2.5/4	21/28	\$1,794	
Mariner FWD FFV	A-6	3.0/6	19/25	\$1,964 Gas	
			14/19	\$2,269 E85	
► Mariner Hybrid FWD	AV	2.5/4	34/31	\$1,291 HEV	
Mountaineer 2WD	A-5	4.0/6	14/20	\$2,578	
	A-6	4.6/8	15/21	\$2,426	
MITSUBISHI					
Endeavor 2WD	A-S4	3.8/6	15/21	\$2,485 P	
Outlander 2WD	AV-S6	2.4/4	21/27	\$1,720	
	A-S6	3.0/6	19/25	\$2,128 P	
NISSAN					
Armada 2WD	A-5	5.6/8	12/18	\$2,945	
Armada 2WD FFV	A-5	5.6/8	12/18	\$2,751 Gas	
			9/13	\$3,300 E85	
Murano FWD	AV	3.5/6	18/23	\$2,235 P	
Pathfinder 2WD	A-S5	4.0/6	15/22	\$2,628 P	
Pathfinder FE 2WD	A-5	4.0/6	15/22	\$2,485 P	
Rogue FWD	AV	2.5/4	22/27	\$1,720	
Xterra 2WD	A-5	4.0/6	15/21	\$2,426	
	M-6	4.0/6	16/20	\$2,294	
SATURN					
Outlook FWD	A-6	3.6/6	17/24	\$2,170	
Vue FWD	A-4	2.4/4	19/26	\$1,877	
	A-S6	3.6/6	17/24	\$2,170	
	A-6	3.6/6	17/24	\$2,170	
Vue Hybrid	A-4	2.4/4	25/32	\$1,473 HEV	
SUZUKI					
Grand Vitara	A-4	2.4/4	19/25	\$1,964	
	M-5	2.4/4	19/26	\$1,877	
	A-5	3.2/6	18/24	\$2,063	
TOYOTA					
4Runner 2WD	A-4	2.7/4	18/23	\$2,063	
	A-S5	4.0/6	17/23	\$2,170	
FJ Cruiser 2WD	A-5	4.0/6	17/22	\$2,170	
Highlander 2WD	A-S6	2.7/4	20/27	\$1,877	
	A-S5	3.5/6	18/24	\$2,063	
RAV4 2WD	A-4	2.5/4	22/28	\$1,720	
	A-5	3.5/6	19/27	\$1,877	
Sequoia 2WD	A-S6	4.6/8	14/19	\$2,578	
	A-S6	5.7/8	14/19	\$2,751	
Venza	A-S6	2.7/4	21/29	\$1,720	
	A-S6	3.5/6	19/26	\$1,877	
VOLKSWAGEN					
Tiguan	A-S6	2.0/4	18/24	\$2,128 P T	
	M-6	2.0/4	19/26	\$2,128 P T	
VOLVO					
XC 60 FWD	A-S6	3.2/6	18/27	\$1,964	
XC 90 FWD	A-S6	3.2/6	15/22	\$2,294	

	Trans Type/ Speeds	Eng Size/ Cylinders	MPG City / Hwy	Annual Fuel Cost	Notes
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SPORT UTILITY VEHICLES 4WD**ACURA**

MDX 4WD	A-S6	3.5/6	16/21	\$2,485 P	
RDX 4WD	A-S5	2.3/4	17/22	\$2,351 P T	
ZDX 4WD	A-S6	3.7/6	16/23	\$2,351 P	

AUDI

Q5	A-S6	3.2/6	18/23	\$2,235 P	
Q7	A-S6	3.6/6	14/19	\$2,794 P	
	A-S6	4.2/8	13/18	\$2,981 P	
	A-S6	3.0/6	17/25	\$2,235 D T	

BMW

ActiveHybrid X6	A-S7	4.4/8	17/19	\$2,485 HEV P T	
X3 xDrive30i	A-S6	3.0/6	17/24	\$2,235 P	
	M-6	3.0/6	17/24	\$2,351 P	
X5 xDrive30i	A-S6	3.0/6	15/21	\$2,485 P	
X5 xDrive35d	A-S6	3.0/6	19/26	\$2,034 D T	
X5 xDrive48i	A-S6	4.8/8	14/19	\$2,794 P	
X5 xDriveM	A-S6	4.4/8	12/17	\$3,192 P T	
X6 xDrive35i	A-S6	3.0/6	15/21	\$2,628 P T	
X6 xDrive50i	A-S6	4.4/8	13/18	\$2,981 P T	
X6 xDriveM	A-S6	4.4/8	12/17	\$3,192 P T	

BUICK

Enclave AWD	A-6	3.6/6	16/22	\$2,294	
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CADILLAC

Escalade AWD FFV	A-6	6.2/8	13/20	\$2,751 Gas	
			10/15	\$3,024 E85	
SRX AWD	A-S6	2.8/6	15/22	\$2,485 P T	
	A-S6	3.0/6	17/23	\$2,170	

CHEVROLET

Equinox AWD	A-6	2.4/4	20/29	\$1,794	
	A-6	3.0/6	17/24	\$2,063	
Tahoe 1500 4WD FFV	A-6	5.3/8	15/21	\$2,426 Gas	
			11/16	\$2,791 E85	
Tahoe Hybrid 4WD	AV	6.0/8	21/22	\$1,964 HEV	
Traverse AWD	A-6	3.6/6	16/23	\$2,170	

DODGE

Journey 4WD	A-6	3.5/6	15/23	\$2,294	
Nitro 4WD	A-4	3.7/6	15/21	\$2,426	
	A-5	4.0/6	16/20	\$2,426	

FORD

Edge AWD	A-6	3.5/6	17/23	\$2,170	
Escape 4WD	A-6	2.5/4	20/26	\$1,877	
Escape 4WD FFV	A-6	3.0/6	18/23	\$2,063 Gas	
			13/17	\$2,592 E85	
Escape Hybrid 4WD	AV	2.5/4	30/27	\$1,423 HEV	
Expedition 4WD FFV	A-6	5.4/8	12/17	\$2,945 Gas	
			9/13	\$3,300 E85	
Explorer 4WD	A-5	4.0/6	13/19	\$2,751	
	A-6	4.6/8	14/19	\$2,578	
Flex AWD	A-S6	3.5/6	16/22	\$2,294 T	
	A-6	3.5/6	16/22	\$2,294	

GMC

Acadia AWD	A-6	3.6/6	16/23	\$2,170	
Terrain AWD	A-6	2.4/4	20/29	\$1,794	
	A-6	3.0/6	17/24	\$2,063	
Yukon 1500 4WD FFV	A-6	5.3/8	15/21	\$2,426 Gas	
			11/16	\$2,791 E85	
Yukon 1500 Hybrid 4WD	AV	6.0/8	21/22	\$1,964 HEV	
Yukon Denali 1500 AWD FFV	A-6	6.2/8	13/20	\$2,751 Gas	
			10/15	\$3,024 E85	

HONDA

Accord Crosstour 4WD	A-5	3.5/6	17/25	\$2,063	
CR-V 4WD	A-5	2.4/4	21/27	\$1,794	
Element 4WD	A-5	2.4/4	19/24	\$1,964	
	M-5	2.4/4	18/23	\$2,063	
Pilot 4WD	A-5	3.5/6	16/22	\$2,294	

	Trans Type/ Speeds	Eng Size/ Cylinders	MPG City / Hwy	Annual Fuel Cost	Notes
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HUMMER

H3 4WD	A-4	3.7/5	14/18	\$2,578	
	M-5	3.7/5	14/18	\$2,751	
H3 4WD FFV	A-4	5.3/8	13/16	\$2,945 Gas	
			9/12	\$3,630 E85	

HYUNDAI

Santa Fe 4WD	A-6	2.4/4	21/27	\$1,794	
	A-6	3.5/6	20/26	\$1,877	
Tucson 4WD	A-6	2.4/4	21/28	\$1,720	
	M-6	2.4/4	21/28	\$1,720	
Veracruz 4WD	A-6	3.8/6	16/22	\$2,294	

INFINITI

FX35 AWD	A-S7	3.5/6	16/21	\$2,485 P	
FX50	A-S7	5.0/8	14/20	\$2,794 P	
QX56 4WD	A-5	5.6/8	12/17	\$3,192 P	

JEEP

Commander 4WD	A-5	3.7/6	14/19	\$2,578	
	A-5	5.7/8	13/19	\$2,751	
Compass 4WD	AV	2.4/4	21/24	\$1,877	
	M-5	2.4/4	23/28	\$1,650	
Grand Cherokee 4WD	A-5	3.7/6	15/20	\$2,426	
	A-5	5.7/8	13/19	\$2,751	
Grand Cherokee SRT8 AWD	A-5	6.1/8	12/16	\$3,437 PR	
Liberty 4WD	A-4	3.7/6	15/21	\$2,426	
Patriot 4WD	AV	2.4/4	21/24	\$1,877	
	AV	2.4/4	20/22	\$1,964 ORP	
	M-5	2.4/4	23/28	\$1,650	
Wrangler 4WD	A-4	3.8/6	15/19	\$2,426	
	M-6	3.8/6	15/19	\$2,426	

KIA

Borrego 4WD	A-5	3.8/6	16/21	\$2,294	
	A-6	4.6/8	15/20	\$2,426	
Sportage 4WD	M-5	2.0/4	19/24	\$1,964	
	A-4	2.7/6	18/23	\$2,063	

LAND ROVER

LR2	A-S6	3.2/6	15/22	\$2,426	
LR4	A-S6	5.0/8	12/17	\$3,192 P	
Range Rover	A-S6	5.0/8	12/18	\$3,192 P S	
	A-S6	5.0/8	12/18	\$3,192 P	
Range Rover Sport	A-S6	5.0/8	13/18	\$2,981 P	
	A-S6	5.0/8	12/17	\$3,192 P S	

LEXUS

GX 460	A-S6	4.6/8	15/20	\$2,628 P	
LX 570	A-S6	5.7/8	12/18	\$3,192 PR	
RX 350 AWD	A-S6	3.5/6	18/24	\$2,235 PR	
RX 450h AWD	AV-S6	3.5/6	30/28	\$1,542 HEV PR	

LINCOLN

MKT AWD	A-S6	3.5/6	16/22	\$2,294	
	A-S6	3.5/6	16/22	\$2,294 T	
MKX AWD	A-6	3.5/6	17/23	\$2,170	

MAZDA

CX-7 4WD	A-S6	2.3/4	17/23	\$2,351 P T	
CX-9 4WD	A-S6	3.7/6	15/21	\$2,426	
Tribute 4WD	A-6	2.5/4	20/26	\$1,794	
Tribute 4WD FFV	A-6	3.0/6	18/23	\$2,063 Gas	
			13/17	\$2,421 E85	
Tribute Hybrid 4WD	AV	2.5/4	30/27	\$1,423 HEV	

MERCEDES-BENZ

G55 AMG	A-5	5.4/8	11/15	\$3,724 P S	
G550	A-7	5.5/8	11/15	\$3,437 PR Tax	
GL350 Bluetec	A-7	3.0/6	17/23	\$2,351 D T	
GL450 4matic	A-7	4.7/8	13/17	\$3,192 PR	
GL550 4matic	A-7	5.5/8	12/17	\$3,192 PR	
GLK350 4matic	A-7	3.5/6	16/21	\$2,485 PR	
ML350 4matic	A-7	3.5/6	15/20	\$2,628 PR	
ML350 Bluetec	A-7	3.0/6	18/25	\$2,128 D T	
ML450 Hybrid 4matic	AV	3.5/6	21/24	\$2,034 HEV P	
ML550 4matic	A-7	5.5/8	13/18	\$2,981 PR	
ML63 AMG	A-7	6.3/8	11/15	\$3,724 PR	

	Trans Type/ Speeds	Eng Size/ Cylinders	MPG City / Hwy	Annual Fuel Cost	Notes
R350 4matic	A-7	3.5/6	14/19	\$2,794 P R	
R350 Bluetec	A-7	3.0/6	18/24	\$2,235 D T	
MERCURY					
Mariner 4WD	A-6	2.5/4	20/26	\$1,877	
Mariner 4WD FFV	A-6	3.0/6	18/23	\$2,063 Gas	
			13/17	\$2,592 E85	
Mariner Hybrid 4WD	AV	2.5/4	30/27	\$1,423 HEV	
Mountaineer AWD	A-5	4.0/6	13/19	\$2,751	
	A-6	4.6/8	14/19	\$2,578	
MITSUBISHI					
Endeavor AWD	A-S4	3.8/6	15/19	\$2,628 P	
Outlander 4WD	AV-S6	2.4/4	21/25	\$1,877	
	A-S6	3.0/6	18/24	\$2,235 P	
NISSAN					
Armada 4WD	A-5	5.6/8	12/18	\$2,945	
Armada 4WD FFV	A-5	5.6/8	12/18	\$2,945 Gas	
			9/13	\$3,300 E85	
Murano AWD	AV	3.5/6	18/23	\$2,235 P	
Pathfinder 4WD	A-5	4.0/6	14/20	\$2,794 P	
	A-S5	5.6/8	13/18	\$3,192 P	
Rogue AWD	AV	2.5/4	21/26	\$1,794	
Xterra 4WD	A-5	4.0/6	15/20	\$2,426	
	M-6	4.0/6	16/20	\$2,426	
PORSCHE					
Cayenne	A-6	3.6/6	14/20	\$2,794 P	
	M-6	3.6/6	14/20	\$2,794 P	
Cayenne GTS	A-6	4.8/8	13/18	\$2,981 P	
	M-6	4.8/8	11/17	\$3,437 P	
Cayenne S	A-6	4.8/8	13/19	\$2,981 P	
Cayenne TransSiberia	M-6	4.8/8	11/17	\$3,437 P	
Cayenne Turbo	A-6	4.8/8	12/19	\$3,192 P T	
Cayenne Turbo Kit	A-6	4.8/8	12/19	\$3,192 P T	
Cayenne Turbo S	A-6	4.8/8	12/19	\$3,192 P T	
SATURN					
Outlook AWD	A-6	3.6/6	16/23	\$2,170	
Vue AWD	A-6	3.5/6	16/23	\$2,170	
	A-S6	3.6/6	16/23	\$2,170	
	A-6	3.6/6	16/23	\$2,170	
SUBARU					
Forester AWD	A-S4	2.5/4	20/26	\$1,877	
	A-S4	2.5/4	19/24	\$2,128 P T	
	M-5	2.5/4	20/27	\$1,877	
Outback Wagon AWD	AV	2.5/4	22/29	\$1,720	
	M-6	2.5/4	19/27	\$1,877	
	A-S5	3.6/6	18/25	\$2,063	
Tribeca AWD	A-S5	3.6/6	16/21	\$2,294	
SUZUKI					
Grand Vitara 4WD	A-4	2.4/4	19/23	\$2,063	
	M-5	2.4/4	19/25	\$1,964	
	A-5	3.2/6	17/23	\$2,170	
TOYOTA					
4Runner 4WD	A-S5	4.0/6	17/22	\$2,170 PT4WD	
	A-S5	4.0/6	17/22	\$2,170	
FJ Cruiser 4WD	A-5	4.0/6	17/21	\$2,294 PT4WD	
	M-6	4.0/6	15/19	\$2,426	
Highlander 4WD	A-S5	3.5/6	17/23	\$2,170	
Highlander Hybrid 4WD	AV	3.3/6	27/25	\$1,588 HEV	
Land Cruiser Wagon 4WD	A-S6	5.7/8	13/18	\$2,751	
RAV4 4WD	A-4	2.5/4	21/27	\$1,720	
	A-5	3.5/6	19/26	\$1,964	
Sequoia 4WD	A-S6	4.6/8	13/18	\$2,751 PT4WD	
	A-S6	5.7/8	13/18	\$2,751 PT4WD	
Sequoia 4WD FFV	A-S6	5.7/8	13/18	\$2,945 Gas	
			9/12	\$3,630 E85	
Venza AWD	A-S6	2.7/4	20/28	\$1,794	
	A-S6	3.5/6	18/25	\$1,964	
VOLKSWAGEN					
Tiguan 4motion	A-S6	2.0/4	18/24	\$2,235 P T	
Touareg	A-S6	3.6/6	14/19	\$2,794 P	

	Trans Type/ Speeds	Eng Size/ Cylinders	MPG City / Hwy	Annual Fuel Cost	Notes
	A-S6	3.0/6	18/25	\$2,235 D T	
VOLVO					
XC 60 AWD	A-S6	3.0/6	16/21	\$2,294 T	
	A-S6	3.2/6	16/22	\$2,294	
XC 70 AWD	A-S6	3.0/6	16/21	\$2,294 T	
	A-S6	3.2/6	16/22	\$2,294	
XC 90 AWD	A-S6	3.2/6	15/21	\$2,426	
	A-S6	4.4/8	13/19	\$2,751	

HYBRID-ELECTRIC VEHICLES

It's no accident that the most fuel-efficient vehicles in some classes for the 2010 model year are hybrid-electric vehicles (HEVs). Hybrids combine the best features of the internal combustion engine with an electric motor and can significantly improve fuel economy without sacrificing performance or driving range. HEVs may also be configured to provide increased performance or provide electrical power to auxillary loads such as power tools.

HEVs are primarily propelled by an internal combustion engine, just like conventional vehicles. However, they also convert energy normally wasted during coasting and braking into electricity which is stored in a battery until needed by the electric motor. The electric motor assists the engine when accelerating or hill climbing and at low speeds where internal combustion engines are least efficient. Unlike all-electric vehicles, HEVs now being offered do not need to be plugged into an external source of electricity to be recharged; conventional gasoline and regenerative braking provide all the energy the vehicle needs.

Potential buyers should also be aware that the federal government is currently offering tax incentives for HEVs. Some states also offer incentives. Additional information on HEVs, including tax incentives, can be found at www.fueleconomy.gov.

Annual fuel cost is estimated assuming 15,000 miles of travel each year (55% city and 45% highway) and a gasoline fuel cost of \$2.75 per gallon (regular unleaded) and \$2.98 for premium.

	Trans Type / Speeds	Eng Size / Cylinders	MPG / City / Hwy	Annual Fuel Cost	Battery Size / Type	Notes
COMPACT CARS						
HONDA						
Civic Hybrid	AV	1.3/4	40/45	\$982	158V Ni-MH	
Insight	AV-S7	1.3/4	40/43	\$1,007	101V Ni-MH	
	AV	1.3/4	40/43	\$1,007	101V Ni-MH	
LEXUS						
GS 450h	AV-S6	3.5/6	22/25	\$1,944	288V Ni-MH	PR
HS 250h	AV	2.4/4	35/34	\$1,180	245V Ni-MH	
MIDSIZE CARS						
CHEVROLET						
Malibu Hybrid	A-4	2.4/4	26/34	\$1,423	36V Ni-MH	
FORD						
Fusion Hybrid FWD	AV	2.5/4	41/36	\$1,056	275V Ni-MH	
LEXUS						
LS 600h L	AV-S8	5.0/8	20/22	\$2,128	288V Ni-MH	P
MERCURY						
Milan Hybrid FWD	AV	2.5/4	41/36	\$1,056	275V Ni-MH	
NISSAN						
Altima Hybrid	AV	2.5/4	35/33	\$1,213	245V Ni-MH	
TOYOTA						
Camry Hybrid	AV	2.4/4	33/34	\$1,213	245V Ni-MH	
Prius	AV	1.8/4	51/48	\$825	202V Ni-MH	
LARGE CARS						
MERCEDES-BENZ						
S400 Hybrid	A-7	3.5/6	19/25	\$2,128	126V Li-Ion	PR
STANDARD PICKUP TRUCKS 2WD						
CHEVROLET						
Silverado 15 Hybrid 2WD	AV	6.0/8	21/22	\$1,877	288V Ni-MH	
GMC						
Sierra 15 Hybrid 2WD	AV	6.0/8	21/22	\$1,877	288V Ni-MH	
STANDARD PICKUP TRUCKS 4WD						
CHEVROLET						
Silverado 15 Hybrid 4WD	AV	6.0/8	21/22	\$1,964	288V Ni-MH	
GMC						
Sierra 15 Hybrid 4WD	AV	6.0/8	21/22	\$1,964	288V Ni-MH	

	Trans Type / Speeds	Eng Size / Cylinders	MPG / City / Hwy	Annual Fuel Cost	Battery Size / Type	Notes
SPORT UTILITY VEHICLES 2WD						
CADILLAC						
Escalade Hybrid 2WD	AV	6.0/8	21/22	\$1,877	288V Ni-MH	
CHEVROLET						
Tahoe Hybrid 2WD	AV	6.0/8	21/22	\$1,877	288V Ni-MH	
FORD						
Escape Hybrid FWD	AV	2.5/4	34/31	\$1,291	330V Ni-MH	
GMC						
Yukon 1500 Hybrid 2WD	AV	6.0/8	21/22	\$1,877	288V Ni-MH	
LEXUS						
RX 450h	AV-S6	3.5/6	32/28	\$1,489	288V Ni-MH	PR
MAZDA						
Tribute Hybrid 2WD	AV	2.5/4	34/31	\$1,291	330V Ni-MH	
MERCURY						
Mariner Hybrid FWD	AV	2.5/4	34/31	\$1,291	330V Ni-MH	
SATURN						
Vue Hybrid	A-4	2.4/4	25/32	\$1,473	36V Ni-MH	
SPORT UTILITY VEHICLES 4WD						
BMW						
ActiveHybrid X6	A-S7	4.4/8	17/19	\$2,485	312V Ni-MH	P
CHEVROLET						
Tahoe Hybrid 4WD	AV	6.0/8	21/22	\$1,964	288V Ni-MH	
FORD						
Escape Hybrid 4WD	AV	2.5/4	30/27	\$1,423	330V Ni-MH	
GMC						
Yukon 1500 Hybrid 4WD	AV	6.0/8	21/22	\$1,964	288V Ni-MH	
LEXUS						
RX 450h AWD	AV-S6	3.5/6	30/28	\$1,542	288V Ni-MH	PR
MAZDA						
Tribute Hybrid 4WD	AV	2.5/4	30/27	\$1,423	330V Ni-MH	
MERCEDES-BENZ						
ML450 Hybrid 4matic	AV	3.5/6	21/24	\$2,034	288V Ni-MH	P
MERCURY						
Mariner Hybrid 4WD	AV	2.5/4	30/27	\$1,423	330V Ni-MH	
TOYOTA						
Highlander Hybrid 4WD	AV	3.3/6	27/25	\$1,588	288V Ni-MH	

ETHANOL FLEXIBLE-FUEL VEHICLES

This section contains the fuel economy and driving range values for ethanol flexible-fuel vehicles (FFVs). These vehicles are designed to operate on gasoline, E85 (a mixture of 85% ethanol and 15% gasoline), or any mixture of the two fuels. Annual fuel cost is estimated assuming 15,000 miles of travel each year (55% city and 45% highway) and an average fuel cost of \$2.42 per gallon for E85, \$2.75 per gallon for regular unleaded gasoline, and \$2.98 per gallon for premium unleaded gasoline. The price of ethanol is highly variable from region to region; it is typically lower in the midwestern United States and higher in other areas. Therefore, actual consumer experience may differ significantly from the annual fuel cost estimate presented here.

Fuel economy and driving range values are shown for both gasoline and E85. When operating your FFV on mixtures of gasoline and E85, such as when alternating between using these fuels, your driving range and fuel economy values will be somewhere between those listed for the two fuels, depending on the actual percentage of gasoline and E85 in the tank.

	Trans Type / Speeds	Eng Size / Cylinders	MPG / City / Hwy	Annual Fuel Cost	Fuel	Range (miles)
COMPACT CARS						

CHRYSLER

Sebring Convertible FFV	A-4	2.7/6	18/26	\$1,964	Gas	350
			13/19	\$2,421	E85	250

MERCEDES-BENZ

C300 4matic FFV	A-7	3.0/6	18/25	\$2,235	Gas	430
			13/19	\$2,421	E85	320
C300 FFV	A-7	3.0/6	18/26	\$2,128	Gas	440
			13/19	\$2,421	E85	320

PONTIAC

G6 FFV	A-S6	2.4/4	22/33	\$1,588	Gas	420
			15/23	\$2,018	E85	290
G6 FFV	A-4	2.4/4	22/30	\$1,650	Gas	410
			16/23	\$2,018	E85	290
G6 FFV	A-4	3.5/6	19/29	\$1,794	Gas	380
			14/22	\$2,134	E85	280

MIDSIZE CARS

CHEVROLET

Malibu FFV	A-S6	2.4/4	22/33	\$1,588	Gas	420
			15/23	\$2,018	E85	290
Malibu FFV	A-4	2.4/4	22/30	\$1,650	Gas	410
			16/23	\$2,018	E85	290
Malibu FFV	A-4	3.5/6	19/29	\$1,794	Gas	380
			14/22	\$2,134	E85	280

CHRYSLER

Sebring FFV	A-4	2.7/6	19/27	\$1,877	Gas	370
			14/20	\$2,269	E85	270

DODGE

Avenger FFV	A-4	2.7/6	19/27	\$1,877	Gas	370
			14/20	\$2,269	E85	270

FORD

Fusion AWD FFV	A-S6	3.0/6	18/25	\$1,964	Gas	350
			13/18	\$2,421	E85	250
Fusion FWD FFV	A6	3.0/6	19/27	\$1,877	Gas	380
			13/20	\$2,421	E85	280

MERCURY

Milan AWD FFV	A-S6	3.0/6	18/25	\$1,964	Gas	370
			13/18	\$2,421	E85	260
Milan FFV	A6	3.0/6	19/27	\$1,877	Gas	380
			13/20	\$2,421	E85	280

SATURN

Aura FFV	A-S6	2.4/4	22/33	\$1,588	Gas	420
			15/23	\$2,018	E85	290

	Trans Type / Speeds	Eng Size / Cylinders	MPG / City / Hwy	Annual Fuel Cost	Fuel	Range (miles)
LARGE CARS						

BUICK

Lucerne FFV	A-4	3.9/6	17/26	\$2,063	Gas	380
			13/20	\$2,421	E85	270

CHEVROLET

Impala FFV	A-4	3.5/6	18/29	\$1,877	Gas	390
			14/22	\$2,134	E85	280
Impala FFV	A-4	3.9/6	17/27	\$1,964	Gas	370
			13/20	\$2,421	E85	260

FORD

Crown Victoria FFV	A-4	4.6/8	16/24	\$2,170	Gas	360
			12/17	\$2,592	E85	270

LINCOLN

Town Car FFV	A-4	4.6/8	16/24	\$2,170	Gas	360
			12/17	\$2,592	E85	270

MERCURY

Grand Marquis FFV	A-4	4.6/8	16/24	\$2,170	Gas	360
			12/17	\$2,592	E85	270

STANDARD PICKUP TRUCKS 2WD

CHEVROLET

Silverado C15 2WD FFV	A-4	4.8/8	14/19	\$2,578	Gas	410/560
			10/14	\$3,024	E85	310/420
Silverado C15 2WD FFV	A-6	5.3/8	15/21	\$2,426	Gas	440/590
			11/16	\$2,791	E85	330/450
Silverado C15 2WD FFV	A-6	6.2/8	13/19	\$2,751	Gas	400
			10/14	\$3,300	E85	290
Silverado C15 XFE 2WD FFV	A-6	5.3/8	15/22	\$2,294	Gas	480
			11/16	\$2,791	E85	340

DODGE

Dakota Pickup 2WD FFV	A-5	4.7/8	14/19	\$2,751	Gas	330
			9/13	\$3,630	E85	240
Ram 1500 Pickup 2WD FFV	A-5	4.7/8	14/19	\$2,751	Gas	390/480
			9/13	\$3,630	E85	260/320

FORD

F150 Pickup FFV 2WD FFV	A-6	5.4/8	14/20	\$2,578	Gas	420
			10/14	\$3,024	E85	310

GMC

Sierra C15 2WD FFV	A-4	4.8/8	14/19	\$2,578	Gas	410/560
			10/14	\$3,024	E85	310/420
Sierra C15 2WD FFV	A-6	5.3/8	15/21	\$2,426	Gas	440/590
			11/16	\$2,791	E85	330/450
Sierra C15 2WD FFV	A-6	6.2/8	13/19	\$2,751	Gas	400
			10/14	\$3,300	E85	290

	Trans Type / Speeds	Eng Size / Cylinders	MPG / City / Hwy	Annual Fuel Cost	Fuel	Range (miles)
Sierra C15 XFE 2WD FFV	A-6	5.3/8	15/22	\$2,294	Gas	480
			11/16	\$2,791	E85	340

NISSAN

Titan 2WD FFV	A-5	5.6/8	13/18	\$2,751	Gas	420
			9/13	\$3,300	E85	310

STANDARD PICKUP TRUCKS 4WD**CHEVROLET**

Silverado K15 4WD FFV	A-4	4.8/8	13/18	\$2,751	Gas	390/520
			10/13	\$3,300	E85	280/380
Silverado K15 4WD FFV	A-6	5.3/8	15/21	\$2,426	Gas	440/590
			11/16	\$2,791	E85	330/450
Silverado K15 4WD FFV	A-6	6.2/8	12/19	\$2,945	Gas	370
			9/13	\$3,300	E85	290

DODGE

Dakota Pickup 4WD FFV	A-5	4.7/8	14/19	\$2,751	Gas	330
			9/12	\$3,630	E85	220
Ram 1500 Pickup 4WD FFV	A-5	4.7/8	13/18	\$2,751	Gas	390/480
			9/12	\$3,630	E85	260/320

FORD

F150 Pickup FFV 4WD FFV	A-6	5.4/8	14/18	\$2,751	Gas	390
			10/13	\$3,300	E85	290

GMC

Sierra K15 4WD FFV	A-4	4.8/8	13/18	\$2,751	Gas	390/520
			10/13	\$3,300	E85	280/380
Sierra K15 4WD FFV	A-6	5.3/8	15/21	\$2,426	Gas	440/590
			11/16	\$2,791	E85	330/450
Sierra K15 4WD FFV	A-6	6.2/8	12/19	\$2,945	Gas	370
			9/13	\$3,300	E85	290
Sierra K15 AWD FFV	A-6	6.2/8	12/19	\$2,945	Gas	370
			9/13	\$3,300	E85	290

HUMMER

H3T 4WD FFV	A-4	5.3/8	13/16	\$2,945	Gas	380
			9/12	\$3,630	E85	270

NISSAN

Titan 4WD FFV	A-5	5.6/8	12/17	\$2,945	Gas	390
			9/12	\$3,630	E85	280

TOYOTA

Tundra 4WD FFV	A-S6	5.7/8	13/17	\$2,751	Gas	400
			10/13	\$3,300	E85	290

VANS, CARGO TYPE**CHEVROLET**

Express 1500 2WD Cargo FFV	A-4	5.3/8	13/18	\$2,751	Gas	470
			10/13	\$3,300	E85	340
Express 1500 2WD Conversion Cargo FFV	A-4	5.3/8	13/17	\$2,945	Gas	430
			10/13	\$3,300	E85	340
Express 1500 AWD Cargo FFV	A-4	5.3/8	13/17	\$2,945	Gas	430
			10/13	\$3,300	E85	340
Express 1500 AWD Conversion Cargo FFV	A-4	5.3/8	13/17	\$2,945	Gas	430
			9/12	\$3,630	E85	310

GMC

Savana 1500 AWD (cargo) FFV	A-4	5.3/8	13/17	\$2,945	Gas	430
			10/13	\$3,300	E85	340
Savana 1500 AWD Conversion (cargo) FFV	A-4	5.3/8	13/17	\$2,945	Gas	430

			9/12	\$3,630	E85	310
Savana 1500 2WD (cargo) FFV	A-4	5.3/8	13/18	\$2,751	Gas	470
			10/13	\$3,300	E85	340
Savana 1500 2WD Conversion (cargo) FFV	A-4	5.3/8	13/17	\$2,945	Gas	430
			10/13	\$3,300	E85	340

VANS, PASSENGER TYPE**CHEVROLET**

Express 1500 2WD Passenger FFV	A-4	5.3/8	13/17	\$2,945	Gas	430
			10/13	\$3,300	E85	340
Express 1500 AWD Passenger FFV	A-4	5.3/8	13/17	\$2,945	Gas	430
			9/12	\$3,630	E85	310

GMC

Savana 1500 2WD (Passenger) FFV	A-4	5.3/8	13/17	\$2,945	Gas	430
			10/13	\$3,300	E85	340
Savana 1500 AWD (Passenger) FFV	A-4	5.3/8	13/17	\$2,945	Gas	430
			9/12	\$3,630	E85	310

MINIVANS 2WD**CHRYSLER**

Town and Country FFV	A-4	3.3/6	17/24	\$2,170	Gas	380
			12/17	\$2,791	E85	260

DODGE

Grand Caravan FFV	A-4	3.3/6	17/24	\$2,170	Gas	380
			12/17	\$2,791	E85	260

SPORT UTILITY VEHICLES 2WD**CADILLAC**

Escalade 2WD FFV	A-6	6.2/8	14/20	\$2,578	Gas	410
			10/16	\$3,024	E85	310
Escalade ESV 2WD FFV	A-6	6.2/8	14/20	\$2,578	Gas	510
			10/16	\$3,024	E85	380

CHEVROLET

Avalanche 1500 2WD FFV	A-6	5.3/8	15/21	\$2,426	Gas	540
			11/16	\$2,791	E85	410
Avalanche 1500 2WD FFV	A-6	6.2/8	12/19	\$2,945	Gas	450
			9/14	\$3,300	E85	350
HHR FWD FFV	A-4	2.2/4	22/30	\$1,650	Gas	400
			16/22	\$2,018	E85	290
HHR FWD FFV	M-5	2.2/4	22/32	\$1,588	Gas	420
			16/23	\$1,909	E85	300
HHR FWD FFV	A-4	2.4/4	22/30	\$1,650	Gas	390
			15/21	\$2,134	E85	270
HHR FWD FFV	M-5	2.4/4	22/30	\$1,650	Gas	400
			16/22	\$1,909	E85	300
HHR Panel FWD FFV	A-4	2.2/4	22/30	\$1,650	Gas	400
			16/22	\$2,018	E85	290
HHR Panel FWD FFV	M-5	2.2/4	22/32	\$1,588	Gas	420
			16/23	\$1,909	E85	300
HHR Panel FWD FFV	A-4	2.4/4	22/30	\$1,650	Gas	390
			15/21	\$2,134	E85	270
HHR Panel FWD FFV	M-5	2.4/4	22/30	\$1,650	Gas	400
			16/22	\$1,909	E85	300
Suburban 1500 2WD FFV	A-6	5.3/8	15/21	\$2,426	Gas	540
			11/16	\$2,791	E85	410
Suburban 1500 2WD FFV	A-6	6.2/8	12/19	\$2,945	Gas	450

	Trans Type / Speeds	Eng Size / Cylinders	MPG / City / Hwy	Annual Fuel Cost	Fuel	Range (miles)
			9/14	\$3,300	E85	350
Tahoe 1500 2WD FFV	A-6	5.3/8	15/21	\$2,426	Gas	430
			11/16	\$2,791	E85	330

FORD

Escape FWD FFV	A-6	3.0/6	19/25	\$1,964	Gas	370
			14/19	\$2,269	E85	280
Expedition 2WD FFV	A-6	5.4/8	14/20	\$2,578	Gas	450/540
			9/13	\$3,300	E85	310/370

GMC

Yukon 1500 2WD FFV	A-6	5.3/8	15/21	\$2,426	Gas	430
			11/16	\$2,791	E85	330
Yukon 1500 2WD FFV	A-6	6.2/8	14/20	\$2,578	Gas	410
			10/16	\$3,024	E85	310
Yukon XL 1500 2WD FFV	A-6	5.3/8	15/21	\$2,426	Gas	540
			11/16	\$2,791	E85	410
Yukon XL 1500 2WD FFV	A-6	6.2/8	14/20	\$2,578	Gas	510
			10/16	\$3,024	E85	380
Yukon XL 1500 2WD FFV	A-6	6.2/8	12/19	\$2,945	Gas	450
			9/14	\$3,300	E85	350

LINCOLN

Navigator 2WD FFV	A-6	5.4/8	14/20	\$2,578	Gas	450
			9/13	\$3,300	E85	310

MAZDA

Tribute FWD FFV	A-6	3.0/6	19/25	\$1,964	Gas	370
			14/19	\$2,269	E85	280

MERCURY

Mariner FWD FFV	A-6	3.0/6	19/25	\$1,964	Gas	370
			14/19	\$2,269	E85	280

NISSAN

Armada 2WD FFV	A-5	5.6/8	12/18	\$2,751	Gas	420
			9/13	\$3,300	E85	310

SPORT UTILITY VEHICLES 4WD**CADILLAC**

Escalade AWD FFV	A-6	6.2/8	13/20	\$2,751	Gas	380
			10/15	\$3,024	E85	310

CHEVROLET

Tahoe 1500 4WD FFV	A-6	5.3/8	15/21	\$2,426	Gas	430
			11/16	\$2,791	E85	330

FORD

Escape 4WD FFV	A-6	3.0/6	18/23	\$2,063	Gas	350
			13/17	\$2,592	E85	250
Expedition 4WD FFV	A-6	5.4/8	12/17	\$2,945	Gas	390
			9/13	\$3,300	E85	310

GMC

Yukon 1500 4WD FFV	A-6	5.3/8	15/21	\$2,426	Gas	430
			11/16	\$2,791	E85	330
Yukon Denali 1500 AWD FFV	A-6	6.2/8	13/20	\$2,751	Gas	380
			10/15	\$3,024	E85	310

HUMMER

H3 4WD FFV	A-4	5.3/8	13/16	\$2,945	Gas	320
			9/12	\$3,630	E85	230

MAZDA

Tribute 4WD FFV	A-6	3.0/6	18/23	\$2,063	Gas	350
			13/17	\$2,421	E85	250

MERCURY

Mariner 4WD FFV	A-6	3.0/6	18/23	\$2,063	Gas	350
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	Trans Type / Speeds	Eng Size / Cylinders	MPG / City / Hwy	Annual Fuel Cost	Fuel	Range (miles)
			13/17	\$2,592	E85	250

NISSAN

Armada 4WD FFV	A-5	5.6/8	12/18	\$2,945	Gas	390
			9/13	\$3,300	E85	310

TOYOTA

Sequoia 4WD FFV	A-S6	5.7/8	13/18	\$2,945	Gas	370
			9/12	\$3,630	E85	260

DIESEL VEHICLES

Diesel-powered vehicles typically get 30-35% more miles per gallon than comparable vehicles by gasoline. Diesel engines are inherently more energy efficient, and diesel fuel contains 10% more energy per gallon than gasoline. In addition, new advances in diesel engine technology have improved performance, reduced engine noise and fuel odor, and decreased emissions of harmful air pollutants. Ultra-low sulfur diesel fuels also help reduce emissions from these vehicles.

The federal government is currently offering tax incentives for qualifying diesel vehicles. Additional information on these incentives and up-to-date information on qualifying vehicles can be found at www.fueleconomy.gov.

Annual fuel costs below are estimated assuming 15,000 miles of travel each year (55% city and 45% highway) and a diesel fuel cost of \$2.98 per gallon.

	Transmission Type/Speeds	Eng Size/ Cylinders	MPG City/Hwy	Annual Fuel cost	Notes
COMPACT CARS					
BMW					
335d	A-S6	3.0/6	23/36	\$1,654	D T
VOLKSWAGEN					
Golf	A-S6	2.0/4	30/42	\$1,314	D T
	M-6	2.0/4	30/41	\$1,314	D T
Jetta	A-S6	2.0/4	30/42	\$1,314	D T
	M-6	2.0/4	30/41	\$1,314	D T
SMALL STATION WAGONS					
AUDI					
A3	A-S6	2.0/4	30/42	\$1,314	D T
VOLKSWAGEN					
Jetta SportWagen	A-S6	2.0/4	30/42	\$1,314	D T
	M-6	2.0/4	30/41	\$1,314	D T
SPORT UTILITY VEHICLES 4WD					
AUDI					
Q7	A-S6	3.0/6	17/25	\$2,235	D T
BMW					
X5 xDrive35d	A-S6	3.0/6	19/26	\$2,034	D T
MERCEDES-BENZ					
GL350 Bluetec	A-7	3.0/6	17/23	\$2,351	D T
ML350 Bluetec	A-7	3.0/6	18/25	\$2,128	D T
R350 Bluetec	A-7	3.0/6	18/24	\$2,235	D T
VOLKSWAGEN					
Touareg	A-S6	3.0/6	18/25	\$2,235	D T

COMPRESSED NATURAL GAS VEHICLES

This section supplies the driving range and fuel economy values for vehicles that operate on compressed natural gas (CNG). CNG fuel is normally dispensed in "equivalent gallons", where one equivalent gallon is equal to 121.5 cubic feet of CNG. Therefore, the fuel economy values are shown in miles per gallon-equivalent. Annual fuel cost estimates are based on an average fuel price of \$1.90 per gasoline equivalent gallon of CNG. The driving range is shown in miles and represents the distance the vehicle can travel on a full tank (or tanks) of fuel during combined city and highway driving (55% city and 45% highway).

The federal government is currently offering tax incentives for some CNG vehicles. Some states also offer incentives. For more information, visit www.fueleconomy.gov.

	Transmission Type	Eng Size / Cylinders	MPG City/Hwy	Annual Fuel cost	Fuel	Range (miles)
SUBCOMPACT CARS						
HONDA						
Civic CNG	A-5	1.8/4	24/36	\$1,017	CNG	170

This section supplies the driving range and fuel economy values for vehicles that operate on compressed natural gas (CNG). CNG fuel is normally dispensed in "equivalent gallons", where one equivalent gallon is equal to 121.5 cubic feet of CNG. Therefore, the fuel economy values are shown in miles per gallon-equivalent. Annual fuel cost estimates are based on an average fuel price of \$1.90 per gasoline equivalent gallon of CNG. The driving range is shown in miles and represents the distance the vehicle can travel on a full tank (or tanks) of fuel during combined city and highway driving (55% city and 45% highway).

The federal government is currently offering tax incentives for some CNG vehicles. Some states also offer incentives. For more information, visit www.fueleconomy.gov.

FUEL CELL VEHICLES

Fuel cell vehicles (FCVs) may not reach the mass market for a decade or more, but a limited number will be available for sale or lease in 2008-09 to demonstration fleets in areas with a readily accessible hydrogen supply. FCVs are propelled by electric motors powered by fuel cells, which produce electricity from the chemical energy of hydrogen. Fuel cell technology is more efficient than internal combustion engines and environmentally cleaner—the only by-product of a hydrogen fuel cell is water. However, many challenges must be overcome before FCVs are mass-marketed and sold at local dealerships. For more information about FCVs, visit www.fueleconomy.gov and the Hydrogen, Fuel Cells and Infrastructure Technologies Program Web site at www.eere.energy.gov/hydrogenandfuelcells/.

	FuelCell Type	Motor Type & Power	Energy Storage Device & Rating	Fuel Type	Miles Per Kilogram City/Hwy	Driving Range (miles)
MIDSIZE CARS						
HONDA						
FCX Clarity	PEM	DC Brushless 100 kW	288V Li-Ion	Hydrogen	60/60	240
SPORT UTILITY VEHICLES 2WD						
TOYOTA						
FCHV-adv	PEM	Permanent Magnet DC Motor 90 kW-260Nm	288V Ni-MH	Hydrogen	NA	NA

The Honda FCX Clarity will be leased to private individuals in the Southern California area only.

The Toyota FCHV-adv availability was unknown at publication time, see www.fueleconomy.gov for up-to-date information.

PEM = Proton Exchange Membrane or Polymer Electrolyte Membrane.

INDEX

Interior Volume (cu.ft.) Passenger / Cargo					Interior Volume (cu.ft.) Passenger / Cargo					Interior Volume (cu.ft.) Passenger / Cargo				
2dr	4dr	Hatch	Pg		2dr	4dr	Hatch	Pg		2dr	4dr	Hatch	Pg	
ACURA					135i Convertible					BUICK				
MDX 4WD			15		328ci	78/8		6		Enclave AWD			15	
RDX 2WD			13		328ci	89/11		6		Enclave FWD			13	
RDX 4WD			15		Convertible	84/9		6		Lacrosse/Allure	100/16		8	
RL	99/13		8		328ci xDrive	89/11		6		Lacrosse/Allure AWD	100/16		8	
TL 2WD	98/13		8		328i	93/12		7		Lucerne	108/17		10	
TL 4WD	98/13		8		328i Sport Wagon	93/25		10		Lucerne FFV	108/17		10,18	
TSX	95/13		7		328i Sport Wagon xDrive	93/25		10		CADILLAC				
ZDX 4WD			15		328i xDrive	93/12		7		CTS	100/16		8	
ASTON MARTIN					335ci	89/11		6		CTS AWD	100/16		8	
DB9	78/5		5		335ci	84/9		6		CTS Wagon	97/29		10	
DBS	78/5		5		Convertible					CTS Wagon AWD	97/29		10	
Rapide	83/14		6		335ci xDrive	89/11		6		CTS-V	100/16		8	
V8 Vantage			5		335d	93/12		7,21		DTS	113/19		10	
AUDI					335i	93/12		7		Escalade 2WD FFV			13,19	
A3		89/20	4,10,21		335i xDrive	93/12		7		Escalade AWD FFV			15,20	
A3	89/20		4,10,21		528i	99/14		8		Escalade ESV 2WD FFV			13,19	
A3 Quattro	89/20		10		528i xDrive	99/14		8		Escalade Hybrid 2WD			13,17	
A4	91/12		7		535i	99/14		8		Funeral Coach / Hearse	113/19		10	
A4 Avant Quattro	90/28		10		535i Gran Turismo	112/10		10		Limousine	113/19		10	
A4 Quattro	91/12		7		535i Sport Wagon xDrive	100/34		11		SRX 2WD			13	
A5 Cabriolet	81/10		6		535i xDrive	99/14		8		SRX AWD			15	
A5 Cabriolet Quattro	81/10		6		550 GT	112/10		10		STS	102/14		8	
A5 Quattro	84/12		6		550i	99/14		8		STS AWD	102/14		8	
A6	98/16		8		650ci	82/13		6		CHEVROLET				
A6 Avant Quattro	99/34		11		650ci	82/11		6		Avalanche 1500 2WD FFV			13,19	
A6 Quattro	98/16		8		Convertible					Aveo	91/12		7	
A8	100/15		8		750i	106/14		10		Aveo 5	91/7		6	
A8 L	107/15		10		750i xDrive	106/14		10		Camaro	93/11		7	
Q5			15		750Li	115/14		10		Cobalt Coupe	83/14		6	
Q7			15,21		750Li xDrive	115/14		10		Cobalt Sedan	86/14		7	
R8			5		760Li	115/14		10		Cobalt SS Coupe	83/14		6	
S4	90/13		7		ActiveHybrid X6			15,17		Cobalt XFE Coupe	83/14		6	
S5	84/12		6		M3	93/12		7		Cobalt XFE Sedan	86/14		7	
S5 Cabriolet	81/10		6		M3 Convertible	84/9		6		Colorado 2WD			11	
S6	98/16		8		M3 Coupe	89/11		6		Colorado 4WD			11	
TT Coupe Quattro		74/13	6		M5	99/14		8		Colorado Cab Chassis inc 2WD			11	
TT Roadster Quattro			5		M6	82/13		6		Colorado Cab Chassis inc 4WD			11	
BENTLEY					M6 Convertible	82/11		6		Colorado Crew Cab 2WD			11	
Azure	93/8		7		X3 xDrive30i			15		Colorado Crew Cab 4WD			11	
Brooklands	97/11		7		X5 xDrive30i			15		Corvette			5	
Continental Flying Spur	102/13		8		X5 xDrive35d			15,21		Equinox AWD			15	
Continental GT	89/11		7		X5 xDrive48i			15		Equinox FWD			13	
Continental GTC	86/7		6		X5 xDriveM			15						
Continental Supersports			5		X6 xDrive35i			15						
BMW					X6 xDrive50i			15						
128ci Convertible	78/8		6		X6 xDriveM			15						
128i	86/10		6		Z4 sDrive30i			5						
135i	86/10		6		Z4 sDrive35i			5						
					BUGATTI									
					Veyron									

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Interior Volume (cu.ft.)					Interior Volume (cu.ft.)					Interior Volume (cu.ft.)				
Passenger / Cargo					Passenger / Cargo					Passenger / Cargo				
2dr	4dr	Hatch	Pg		2dr	4dr	Hatch	Pg		2dr	4dr	Hatch	Pg	
Express 1500 2WD Cargo			4,12,19		Charger	104/16		10		F150 Pickup FFV 2WD FFV			12,18	
Express 1500 2WD Cargo FFV			12		Charger AWD	104/16		10		F150 Pickup FFV 4WD FFV			12,19	
Express 1500 AWD Cargo FFV			13		Dakota Pickup 2WD			12		Flex AWD			15	
HHR FWD			13		Dakota Pickup 2WD FFV			12,18		Flex FWD			14	
HHR FWD FFV			13,19		Dakota Pickup 4WD			12		Focus FWD	93/14	93/14	7	
HHR Panel FWD FFV			13,19		Dakota Pickup 4WD FFV			12,19		Fusion AWD	101/16		9	
Impala	105/19		10		Grand Caravan			13		Fusion AWD FFV	101/16		9,18	
Impala FFV	105/19		10,18		Grand Caravan FFV			13,19		Fusion FWD	101/16		9	
Malibu	95/16		9		Journey 2WD			13		Fusion FWD FFV	101/16		9,18	
Malibu FFV	95/16		9,18		Journey 4WD			15		Fusion Hybrid FWD	101/16		9,17	
Malibu Hybrid	95/16		9,17		Nitro 2WD			13		Fusion S FWD	100/16		9	
Silverado 15 Hybrid 2WD			4,12		Nitro 4WD			15		Mustang	85/13		6	
Silverado 15 Hybrid 4WD			12		Ram 1500 Pickup 2WD			12		Ranger 2WD			4,11	
Silverado C15 2WD			12		Ram 1500 Pickup 2WD FFV			12,18		Ranger 4WD			12	
Silverado C15 2WD FFV			12,18		Ram 1500 Pickup 4WD			12		Taurus AWD	108/21		10	
Silverado C15 XFE 2WD FFV			12		Ram 1500 Pickup 4WD FFV			12,19		Taurus FWD	108/21		10	
Silverado K15 4WD			12		Viper Convertible			5		Transit Connect			13	
Silverado K15 4WD FFV			12,19		Viper Coupe			5		GMC				
Suburban 1500 2WD FFV			13,19		FERRARI					Acadia AWD			15	
Tahoe 1500 2WD FFV			13,20		599 GTB Fiorano			5		Acadia FWD			14	
Tahoe 1500 4WD FFV			15,20		612 Scaglietti	105/6		9		Canyon 2WD			11	
Tahoe Hybrid 2WD			13,17		California	75/7		5		Canyon 4WD			12	
Tahoe Hybrid 4WD			15,17		FORD					Canyon Cab Chassis Inc 2WD			11	
Traverse AWD			15		Crown Victoria FFV	107/21		10,18		Canyon Cab Chassis Inc 4WD			12	
Traverse FWD			13		Edge AWD			15		Canyon Crew Cab 2WD			11	
CHRYSLER					Edge FWD			14		Canyon Crew Cab 4WD			12	
300 AWD	107/17		10		Escape 4WD			15		Sierra 15 Hybrid 2WD			4,12,17	
300/SRT-8	107/17		10		Escape 4WD FFV			15,20		Sierra 15 Hybrid 4WD			12,17	
PT Cruiser			13		Escape FWD			14		Sierra C15 2WD			12	
Sebring	101/14		9		Escape FWD FFV			14,20		Sierra C15 2WD FFV			12,18	
Sebring Convertible	88/13		7		Escape Hybrid 4WD			15,17		Sierra C15 XFE 2WD FFV			12,19	
Sebring Convertible FFV	88/13		7,18		Escape Hybrid FWD			4,14,17		Sierra K15 4WD			12	
Sebring FFV	101/14		9,18		Expedition 2WD FFV			14,20		Sierra K15 4WD FFV			12,19	
Town and Country			13		Expedition 4WD FFV			15,20		Terrain AWD			15	
Town and Country FFV			13,19		Explorer 2WD			14		Terrain FWD			14	
DODGE					Explorer 4WD			15		Yukon 1500 2WD FFV			14,20	
Avenger	101/13		9		Explorer Sport Trac 2WD			12		Yukon 1500 4WD FFV			15,20	
Avenger FFV	101/13		9,18		Explorer Sport Trac 4WD			12		Yukon 1500 Hybrid 2WD			14	
Caliber		95/19	10		F150 Pickup 2WD			12		Yukon 1500 Hybrid 4WD			15	
Challenger	91/16		7		F150 Pickup 4WD			12						

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Interior Volume (cu.ft.)					Interior Volume (cu.ft.)					Interior Volume (cu.ft.)				
Passenger / Cargo					Passenger / Cargo					Passenger / Cargo				
	2dr	4dr	Hatch	Pg		2dr	4dr	Hatch	Pg		2dr	4dr	Hatch	Pg
Yukon Denali 1500 AWD FFV				15	G37x		99/14		9	Range Rover Sport				15
Yukon XL 1500 2WD FFV				14,20	G37x Coupe	85/7			6	LEXUS				
HONDA					M35		105/15		10	ES 350		95/15		9
Accord		106/14		4,10	M35x		105/15		10	GS 350		98/13		9
Accord Coupe	93/12			7	M45		105/15		10	GS 350 AWD		98/13		9
Accord Crosstour 2WD				14	M45x		105/15		10	GS 450h		98/9		7,17
Accord Crosstour 4WD				15	QX56 2WD				14	GS 460		98/13		9
Civic	84/12	91/12		4,6	QX56 4WD				15	GX 460				15
Civic CNG		91/6		6,22	JAGUAR					HS 250h		90/12		7,17
Civic Hybrid		91/10		4,7,17	XF		95/18		9	IS 250 AWD		88/11		6
CR-V 2WD				14	XJ		102/18		10	IS 250/IS 250C	77/11	88/11		6
CR-V 4WD				15	XK	74/10			6	IS 350/IS 350C	77/11	88/11		6
Element 2WD				14	XK Convertible	74/10			6	IS F		88/11		6
Element 4WD				15	JEEP					LS 460		103/14		9
Fit			91/21	10	Commander 2WD				14	LS 460 AWD		103/14		9
Insight		85/16		7,17	Commander 4WD				15	LS 460 L		102/14		9
Odyssey				13	Compass 2WD				4,14	LS 460 L AWD		102/14		9
Pilot 2WD				14	Compass 4WD				15	LS 600h L		102/10		9,17
Pilot 4WD				15	Grand Cherokee 2WD				14	LX 570				15
Ridgeline Truck 4WD				12	Grand Cherokee 4WD				15	RX 350 2WD				14
HUMMER					Grand Cherokee SRT8 AWD				15	RX 350 AWD				15
H3 4WD				15	Liberty 2WD				14	RX 450h				14,17
H3 4WD FFV				15,20	Liberty 4WD				15	RX 450h AWD				15,17
H3T 4WD				12	Patriot 2WD				4,14	SC 430	75/9			6
H3T 4WD FFV				12,19	Patriot 4WD				15	LINCOLN				
HYUNDAI					Wrangler 2WD				14	MKS AWD		106/18		10
Accent		92/12	92/16	7	Wrangler 4WD				15	MKS FWD		106/18		10
Accent Blue			92/16	7	KIA					MKT AWD				15
Azera		107/17		10	Borrego 2WD				14	MKT FWD				14
Elantra		98/14		4,9	Borrego 4WD				15	MKX AWD				15
Elantra Blue		98/14		4,9	Forte	90/12	97/15		7	MKX FWD				14
Elantra Touring		101/28		11	Optima		104/14		9	MKZ AWD		99/16		9
Entourage				13	Rio		92/12	92/16	7	MKZ FWD		99/16		9
Genesis		109/16		10	Rondo		108/32		11	Navigator 2WD FFV				14,20
Genesis Coupe	89/10			6	Sedona				13	Town Car FFV		109/21		10,18
Santa Fe 2WD				14	Soul		102/24		11	LOTUS				
Santa Fe 4WD				15	Sportage 2WD				14	Elise/Exige				5
Sonata		105/16		4,10	Sportage 4WD				15	MASERATI				
Tucson 2WD				14	LAMBORGHINI					GranTurismo	86/6			6
Tucson 4WD				15	Gallardo Coupe				5	GranTurismo Convertible	85/5			6
Veracruz 2WD				14	Gallardo Spyder				5	Quattroporte		121/8		10
Veracruz 4WD				15	Murcielago				5	MAYBACH				
INFINITI					Murcielago Reventon Roadster				5	57		112/15		10
EX35		92/19		11	Murcielago Roadster				5	57 Zeppelin		112/15		10
FX35 AWD				15	LAND ROVER					57S		112/15		10
FX35 RWD				14	LR2				15	MAZDA				
FX50				15	LR4				15	3		94/12	95/17	4,7
G37		99/14		9	Range Rover				15	5				4,5,13
G37 Convertible	78/10			6						6		102/17		4,6,9
G37 Coupe	85/7			6						CX-7 2WD				14
										CX-7 4WD				15

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Interior Volume (cu.ft.)					Interior Volume (cu.ft.)					Interior Volume (cu.ft.)									
Passenger / Cargo					Passenger / Cargo					Passenger / Cargo									
2dr	4dr	Hatch	Pg		2dr	4dr	Hatch	Pg		2dr	4dr	Hatch	Pg						
CX-9 2WD					14	S63 AMG					109/16	10	NISSAN						
CX-9 4WD					15	S65 AMG					109/16	10	370Z			5			
MX-5					4,5	SLK300						5	370Z Roadster			5			
RX-8					89/8	6	SLK350						5	Altima			101/15	9	
Speed 3					95/17	9	SLK55 AMG						5	Altima Coupe			89/8	7	
Tribute 4WD					15	MERCURY							Altima Hybrid			101/10	9,17		
Tribute 4WD FFV					15,20	Grand Marquis FFV					107/21	10,18	Armada 2WD				1		
Tribute FWD					14	Mariner 4WD						16	Armada 2WD FFV				14,20		
Tribute FWD FFV					14,20	Mariner 4WD FFV						16,20	Armada 4WD				16		
Tribute Hybrid 2WD					4,14,17	Mariner FWD						14	Armada 4WD FFV				16,20		
Tribute Hybrid 4WD					15,17	Mariner FWD FFV						14,20	Cube			98/11	11		
MERCEDES-BENZ						Mariner Hybrid 4WD						16,17	Frontier 2WD				11		
C300					88/12	8	Mariner Hybrid FWD						4,14,17	Frontier 4WD				12	
C300 4matic					88/12	8	Milan					101/16	9	GT-R			79/9	7	
C300 4matic FFV					88/12	8,18	Milan AWD FFV					100/16	9,18	Maxima			96/14	9	
C300 FFV					88/12	8,18	Milan FFV					100/16	9,18	Murano AWD				16	
C350					88/12	8	Milan Hybrid FWD					100/12	9,17	Murano FWD				14	
C63 AMG					88/12	8	Milan S					100/16	9	Pathfinder 2WD				14	
CL550 4matic					91/14	8	Mountaineer 2WD						14	Pathfinder 4WD				16	
CL600					91/14	8	Mountaineer AWD						16	Pathfinder FE 2WD				14	
CL63 AMG					91/14	8	MINI							Rogue AWD				16	
CL65 AMG					91/14	8	Clubman					80/17	7	Rogue FWD				14	
CLS550					93/13	8	Clubman S					80/17	7	Sentra			97/13	9	
CLS63 AMG					93/13	8	Cooper					76/6	4,6	Titan 2WD				12	
E350					97/14	9	Cooper Convertible					74/6	4,6	Titan 2WD FFV				12,19	
E350 4matic					97/14	9	Cooper S					76/6	6	Titan 4WD				12	
E350 Coupe					82/10	7	Cooper S Convertible					74/6	6	Titan 4WD FFV				12,19	
E550					97/14	9	John Cooper Works					76/6	6	Versa			94/14	95/18	9
E550 4matic					97/14	9	John Cooper Works Clubman					80/17	7	Xterra 2WD				14	
E550 Coupe					82/10	7	John Cooper Works Convertible					74/6	6	Xterra 4WD				16	
E63 AMG					97/14	9	MITSUBISHI							PONTIAC					
G55 AMG					124/49	15	Eclipse					82/16	7	G5			83/14	86/14	7
G550					124/49	15	Eclipse Spyder					76/5	6	G5 GT			83/14		7
GL350 Bluetec					143/16	15,21	Endeavor 2WD						14	G5 XFE			83/14		7
GL450 4matic					143/16	15	Endeavor AWD						16	G6			84/13	95/14	8
GL550 4matic					143/16	15	Galant					101/13	9	G6 FFV			84/13	95/14	8,18
GLK350					97/29	14	Lancer					93/10	8	Solstice					5
GLK350 4matic					97/29	15	Lancer Evolution					93/7	8	Vibe			94/20		11
ML350					107/41	14	Lancer Sportback						11	PORSCHE					
ML350 4matic					107/41	15	Outlander 2WD						14	911 Carrera			70/5		6
ML350 Bluetec					107/41	15,21	Outlander 4WD						16	911 Carrera 4			70/5		6
ML450 Hybrid 4matic					15	Raider Pickup 2WD						12	911 Carrera 4 Cabriolet			68/5		6	
ML550 4matic					107/41	15								911 Carrera 4			70/5		6
ML63 AMG					107/41	15								911 Carrera 4S			70/5		6
R350 Bluetec					148/14	21								911 Carrera 4S Cabriolet			68/5		6
S400 Hybrid					109/16	10								911 Carrera 4S			70/5		6
S550					109/16	10								911 Carrera 4S Targa					
S550 4matic					109/16	10								911 Carrera			68/5		6
S600					109/16	10								911 Carrera S			70/5		6

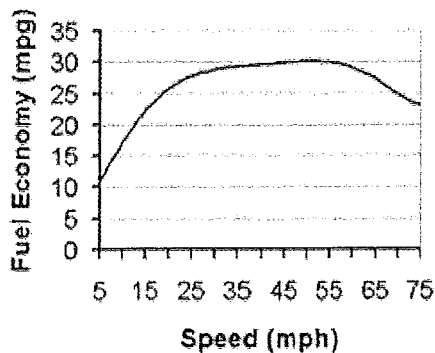
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Interior Volume (cu.ft.)					Interior Volume (cu.ft.)					Interior Volume (cu.ft.)				
Passenger / Cargo					Passenger / Cargo					Passenger / Cargo				
	2dr	4dr	Hatch	Pg		2dr	4dr	Hatch	Pg		2dr	4dr	Hatch	Pg
911 Carrera S Cabriolet	68/5			6	xB	101/22			11	Tacoma 2WD				4,11
911 GT3				5	xD			84/11	7	Tacoma 4WD				12
911 GT3 RS				5	SMART					Tundra 2WD				12
911 Turbo Cabriolet	70/5			6	fortwo convertible				4,5	Tundra 4WD				12
911 Turbo Coupe	70/5			6	fortwo coupe				4,5	Tundra 4WD FFV				12,19
911 Turbo S Cabriolet	70/5			6	SUBARU					Venza				14
911 Turbo S Coupe	70/5			6	Forester AWD				16	Venza AWD				16
Boxster				5	Impreza AWD	94/11			8	Yaris	87/13	84/13		4,7
Boxster S				5	Impreza Wagon/Outback Sport	94/19			11	VOLKSWAGEN				
Cayenne				16	Legacy AWD	103/15			9	CC	94/13			8
Cayenne GTS				16	Outback Wagon AWD	105/34			16	CC 4Motion	94/13			8
Cayenne S				16	Tribeca AWD				16	Eos	77/11			7
Cayenne TransSiberia				16	SUZUKI					Golf		94/15	4,8,21	
Cayenne Turbo				16	Equator 2WD				11	GTI		94/15	8	
Cayenne Turbo Kit				16	Equator 4WD				12	Jetta	91/16		4,8,21	
Cayenne Turbo S				16	Grand Vitara				14	Jetta SportWagen	92/33		4,11,21	
Cayman				5	Grand Vitara 4WD				16	New Beetle		85/12	7	
Cayman S				5	Kizashi	92/13			8	New Beetle Convertible	78/5		6	
Panamera 4S	98/25			10	Kizashi AWD	92/13			8	Passat	96/14		4,9	
Panamera S	98/25			10	Kizashi S	92/13			8	Passat Wagon	97/36		4,11	
Panamera Turbo	98/25			10	Kizashi S AWD	92/13			8	Routan			13	
ROLLS-ROYCE					Swift x	91/7			7	Tiguan			14	
Ghost	111/14			10	SX4	89/9			11	Tiguan 4motion			16	
Phantom	103/14			9	SX4 AWD	89/9			11	Touareg			16,21	
Phantom Coupe	94/11			8	SX4 Sedan	88/14			8	VOLVO				
Phantom Drophead Coupe	94/11			8	SX4 Sport	88/14			8	C30 FWD		89/15	8	
Phantom EWB	115/14			10	TOYOTA					C70 FWD	84/13		7	
ROUSH PERFORMANCE					4Runner 2WD				14	S40 AWD	92/13		8	
Stage 3 Mustang	83/13			7	4Runner 4WD				16	S40 FWD	92/13		8	
SAAB					Avalon	107/14			10	S80 AWD	98/15		9	
9-3 Convertible	81/12			7	Camry	101/15			9	S80 FWD	98/15		9	
9-3 Sedan AWD				8	Camry Hybrid	101/11			9,17	V50 AWD	93/32		11	
9-3 Sport Sedan	90/15			8	Corolla	92/12			8	V50 FWD	93/32		11	
9-3 SportCombi	96/30			11	FJ Cruiser 2WD				14	V70 FWD	98/37		11	
9-3X SportCombi AWD	96/30			11	FJ Cruiser 4WD				16	XC 60 AWD			16	
SATURN					Highlander 2WD				14	XC 60 FWD	99/34		14	
Aura	98/16			9	Highlander 4WD				16	XC 70 AWD	98/37		16	
Aura FFV	98/16			9,18	Highlander Hybrid 4WD				16,17	XC 90 AWD			16	
Outlook AWD				16	Land Cruiser Wagon 4WD				16	XC 90 FWD			14	
Outlook FWD				14	Matrix	94/20			11					
SKY				5	Prius		94/22		4,9,17					
Vue AWD				16	RAV4 2WD				14					
Vue FWD				14	RAV4 4WD				16					
Vue Hybrid				14,17	Sequoia 2WD				14					
SCION					Sequoia 4WD				16					
iC	85/13			7	Sequoia 4WD FFV				16,20					
					Sienna 2WD				13					
					Sienna 4WD				13					

IMPROVE YOUR FUEL ECONOMY

Drive More Efficiently

- Aggressive driving (speeding and rapid acceleration and braking) can lower your gas mileage by as much as 33% at highway speeds and 5% around town.
- Observe the speed limit—each 5 MPH you drive over 60 MPH can reduce your fuel economy by 7-8%.



- Avoid idling—idling gets 0 miles per gallon!
- Using cruise control on the highway helps

you maintain a constant speed and, in most cases, will save gas.

Keep Your Car in Shape

- Fixing a car that is noticeably out of tune can improve gas mileage by about 4%.
- Keeping tires inflated to the recommended pressure and using the recommended grade of motor oil can improve fuel economy by up to 5%.

The manufacturer's recommended tire pressure can be found on the tire information placard and/or vehicle certification label located on the vehicle door edge, doorpost, glove-box door, or inside the trunk lid.

- Keep your tires aligned and balanced.
- Replacing a clogged air filter can improve gas mileage.

Plan and Combine Trips

- A warmed-up engine is more fuel-efficient than a cold one. Many short trips taken from a cold start can use twice as much

fuel as one multipurpose trip covering the same distance.

Note: Letting your car idle to warm-up doesn't help your fuel economy, it actually uses more fuel and creates more pollution.

Other Solutions

- Avoid carrying unneeded items. An extra 100 lbs. can decrease fuel economy by 1-2%.
- A roof rack or carrier provides additional cargo space and may allow you to meet your needs with a smaller car. However, a loaded roof rack can decrease your fuel economy by 5%.

Reduce aerodynamic drag and improve your fuel economy by placing items inside the trunk whenever possible.

For more tips and more information about gasoline pricing, visit www.fueleconomy.gov.

APPENDIX B

TOWN OF MILLBURY NON-EXEMPT VEHICLE INVENTORY AS OF JANUARY 2011

DEPARTMENT	MODEL YEAR	MAKE	MODEL	PURCHASE YEAR	DRIVE SYSTEM	WEIGHT CLASS	MPG	ANNUAL MILEAGE	ANNUAL FUEL CONSUMPTION	VEHICLE FUNCTION
Police	2003	Acura	MDX	2004	2WD	MID	22			CHIEF ADMIN
Highway	2008	Ford	F 350	2008	4WD	P/U	N/A			GEN MAINT
Highway	2008	Ford	F 350	2008	4WD	P/U	N/A			GEN MAINT
Highway	2006	Ford	F 350	2006	4WD	P/U	N/A			GEN MAINT
Highway	2001	Chevrolet	Impala	2002	2WD	MID	25			DPW ADMIN
Transfer Station	1991	Chevrolet	3500	1991	4WD	P/U	N/A			GEN MAINT
Fire	1998	Ford	Explorer	1998	4WD	SUV	18			CHIEF ADMIN
Sewer	1999	Ford	Crown Vic	1999	2WD	MID	22			DPW ADMIN
Town Manager	1996	Ford	Taurus	1996	2WD	MID	18			BUILD ADMIN
Town Manager	2009	Ford	Taurus	2009	AWD	MID	22			MNGR ADMIN
School	2007	Ford	F 350	2007	4WD	P/U	16			GEN MAINT
School	2006	Ford	Econovan	2007	2WD	VAN	16			TRANSPORT
School	2003	Chevrolet	Express Van	2003	2WD	VAN	18			TRANSPORT
School	1996	Chevrolet	GMT Pickup	1996	4WD	P/U	10			GEN MAINT

APPENDIX C

MILLBURY FUEL EFFICIENT VEHICLE REPLACEMENT PLAN

Millbury Fuel Efficient Vehicle Replacement Plan

Overview

The Millbury Fuel Efficient Vehicle Replacement Plan was developed in January 2011 as an attachment to the Millbury Fuel Efficient Vehicle Policy. The Plan applies to the Town of Millbury and the Millbury School Department. Both entities shall replace all non-exempt vehicles with fuel efficient vehicles as described in the policy.

Replacement Process

All non-exempt vehicles shall be replaced with fuel efficient vehicles that meet the fuel efficiency ratings outlined in the original policy. Vehicles shall be replaced if the Town mechanic or department head determines that it is no longer financially viable to obtain a MA Safety Inspection sticker. Vehicles shall not be recycled from one municipal department to the other unless the recycled replacement vehicle meets the fuel efficiency ratings outlined in the policy. It is anticipated that all non-exempt vehicles listed in the 2010 vehicle inventory list will be replaced at some time over the next ten years.

Annual Review

This Fuel Efficient Vehicle Replacement Plan shall be reviewed by the Town and the School Department on an annual basis.



TOWN OF MILLBURY *Office of the Board of Selectmen*
Municipal Office Building 127 Elm Street Millbury, MA 01527
Tel: 508-865-4710

Chairman, E. Bernard Plante
Vice Chairman, Francis B. King
Clerk, Kenneth I. Schold
Member, Brian W. Stowell
Member, Brian M. Ashmankas

June 2, 2011

Massachusetts Department of Energy Resources
Green Communities Program
100 Cambridge Street, 10th Floor
Boston, MA 02114

Dear Sir or Madam,

This letter serves as verification that the Millbury Board of Selectmen adopted the Town of Millbury Fuel Efficiency Vehicle Policy on September 7, 2010 and its companion document, the Millbury Fuel Efficient Vehicle Replacement Plan, on January 25, 2011. In addition, the Board of Selectmen approved the Town of Millbury Energy Baseline & Energy Reduction Plan on May 24, 2011.

Thank you for considering the Town of Millbury for designation as a Green Community.

Sincerely,

E. Bernard Plante, Chairman
Board of Selectmen

MILLBURY PUBLIC SCHOOLS
12 Martin Street
Millbury, Massachusetts 01527

Tel: (508) 865-9501
Fax: (508) 865-0888



SUSAN T. HITCHCOCK
Superintendent of Schools

June 6, 2011

Massachusetts Department of Energy Resources
Green Communities Program
100 Cambridge Street, 10th Floor
Boston, MA 02114

Dear Sir or Madam:

This letter serves as verification that the Millbury School Committee adopted the Town of Millbury Fuel Efficiency Vehicle Policy on October 13, 2010 and its companion document, the Millbury Fuel Efficient Vehicle Replacement Plan, on March 9, 2011.

Thank you for considering the Town of Millbury for designation as a Green Community.

Sincerely,


Susan T. Hitchcock
Superintendent of Schools