GREEN CARS TAKE YEARS TO RECAPTURE THE GREEN

Hybrids cost more than regular gas counterparts but provide better mileage to the gallon. It can take years to recover the higher costs from fuel savings.

2008 Honda Civic

Hybrid: 1.3 liter 4 cylinder automatic **Costs:** \$20,500 (after \$2,100 tax credit)

Annual fuel costs: \$996 Average mileage: 42 mpg

Non-hybrid: 1.8 liter 4 cylinder

Costs: \$16,960
Annual fuel costs: \$1,444
Average mileage: 29 mpg



Time to recoup higher vehicle costs: 7 years

2008 Toyota Camry



Hybrid: 2.4 liter 4 cylinder automatic **Costs:** \$25,200 (no tax credit available)

Annual fuel costs: \$1,230 Average mileage: 34 mpg

Non-hybrid: 2.4 liter 4 cylinder automatic Costs: \$20,025

Annual fuel costs: \$1,674 **Average mileage:** 25 mpg

Time to recoup higher vehicle costs:

11 years and 8 months

2008 Ford Escape

Hybrid: 2.3 liter 4 cylinder automatic Costs: \$22,075 (after \$3,000 tax credit)

Annual fuel costs: \$1,310 Average mileage: 32 mpg

Non-hybrid: 2.3 liter 4 cylinder automatic

Costs: \$18,770 Annual fuel costs: \$1,904 Average mileage: 22 mpg



Time to recoup higher vehicle costs: 5 years and 6 months

2008 Mercury Mariner

Hybrid: FWD 2.3 liter 4 cylinder automatic **Costs:** \$22,955 (after \$3,000 tax credit)

Annual fuel costs: \$1,310 Average mileage: 32 mpg

Non-hybrid: FWD 2.3 liter 4 cylinder automatic Costs: \$20,920

Annual fuel costs: \$1,904 Average mileage: 22 mpg





Hybrid: 1.5 liter 4 cylinder automatic **Costs:** \$20,950 (no tax credit available)

Annual fuel costs: \$908 Average mileage: 46 mpg

Annual fuel costs are based upon gas costing \$2.79 a gallon and averaging 15,000 miles a year.

2008 Saturn Vue

Hybrid: 2.4 liter 4 cylinder automatic **Costs:** \$24,145 (after \$650 tax

credit)

Annual fuel costs: \$1,611 Average mileage: 26 mpg

Non-hybrid: 2.4 liter 4 cylinder

automatic Costs: \$21,450

Annual fuel costs: \$1,992 Average mileage: 21 mpg



Time to recoup higher vehicle costs: 7 years

2008 Saturn Aura

3 years and 5 months

Hybrid: 2.4 liter 4 cylinder automatic **Costs:** \$21,490 (after \$1,350 tax credit)

Time to recoup higher vehicle costs:

Annual fuel costs: \$1,548 Average mileage: 27 mpg

Non-hybrid: 2.4 liter 4 cylinder

automatic **Costs:** \$20,395

Annual fuel costs: \$1,674 Average mileage: 25 mpg



Time to recoup higher vehicle costs: 8 years and 7 months

2008 Toyota Highlander



Hybrid: 3.3 liter 6 cylinder automatic Costs: \$33,700 (no tax credit available)
Annual fuel costs: \$1.611

Average mileage: 26 mpg

Non-hybrid: 3.3 liter 6 cylinder

automatic **Costs:** \$27,300

Annual fuel costs: \$2,201 Average mileage: 19 mpg

Time to recoup higher vehicle costs:

10 years and 9 months

2008 Lexus RX 400h

Hybrid: 3.3 liter 6 cylinder automatic Costs: \$40,080 (after \$1,100 tax credit

Annual fuel costs: \$1,674 Average mileage: 25 mpg

Non-hybrid: 3.5 liter 6 cylinder

automatic **Costs:** \$37,400

Annual fuel costs: \$2,092 Average mileage: 20 mpg



Time to recoup higher vehicle costs: 6 years and 5 months

THE BLADE