

**CCSF Tax Commission**  
**Green Vehicle Guide - Overview**  
**Mar-07**

*(see individual product sheets for details)*

Auto Manufacturer	Model	Year	Fuel Type	Vehicle Type	GREEN SCORE <sup>1</sup> higher = greener	MPG <sup>2</sup> City/Hwy	Greenhouse Gas Emissions (tons/yr) <sup>3</sup>	Vehicle Net Cost and Savings Compared to Gasoline Model	
								Purchase Cost Increment <sup>4</sup>	Fuel Cost Saving (3-yr, 80k mi/yr) <sup>5</sup>
Honda	Civic GX	2007	CNG	sedan (compact)	57	28/39	CNG: 27 Gasoline: 31	\$634 more	\$6,099 savings
Toyota	Prius	2007	hybrid	sedan (mid-size)	55	60/51	Hybrid: 17 Gasoline: 38 (Camry)	\$662 more (vs Camry)	\$15,060 savings (vs Camry)
Honda	Civic	2007	hybrid	sedan (compact)	53	49/51	Hybrid: 20 Gasoline: 31	\$3,538 more	\$8,100 savings
Toyota	Camry	2007	hybrid	sedan (mid-size)	46	40/38	Hybrid: 25 Gasoline: 38	\$4,979 more	\$9,231 savings
Ford	Escape	2007	hybrid	SUV 2WD	43	36/31	Hybrid: 28 Gasoline: 42	\$3,837 more	\$10,734 savings
Honda	Accord	2007	hybrid	sedan	42	28/35	Hybrid: 33 Gasoline: 45	\$4,461 more	\$8,727 savings
Mercury	Mariner	2007	hybrid	SUV 4WD	41	32/29	Hybrid: 31 Gasoline: 45	\$2,001 more	\$9,481 savings
Toyota	Highlander	2007	hybrid	SUV 4WD	39	32/27	Hybrid: 32 Gasoline: 48	\$4,957 more	\$12,774 savings
Ford	Crown Victoria	2007	CNG	sedan	n/a	17/25	CNG: TBD Gasoline: 53	\$411 more	\$12,666 savings

<sup>1</sup> "Green Score" is provided by the ACEEE Green Book and reflects a composite of fuel economy, greenhouse gas emissions, federal and California ratings for emission of criteria pollutants and other environmental factors. All models are given a numeric score based on their overall environmental impact. The higher the number, the greener the vehicle. See ACEEE's [www.greencars.org](http://www.greencars.org).

<sup>2</sup> MPG source: US EPA ([www.fueleconomy.gov](http://www.fueleconomy.gov)) and California Air Resources Board ([www.driveclean.ca.gov](http://www.driveclean.ca.gov))

<sup>3</sup> Source: US EPA ([www.fueleconomy.gov](http://www.fueleconomy.gov)) using the following values: 80k mi/yr, 75% city and 25% h

<sup>4</sup> Net Purchas Cost includes MSRP, sales tax, tax credits and other applicable incen

<sup>5</sup> Annual fuel cost derived using US EPA custom calculator ([www.fueleconomy.gov](http://www.fueleconomy.gov)), using the following values: 75% city driving and 25% highway; 80K m per gallon regular unleaded gasoline (CNG at \$2.05 per gasoline gal equivalent)