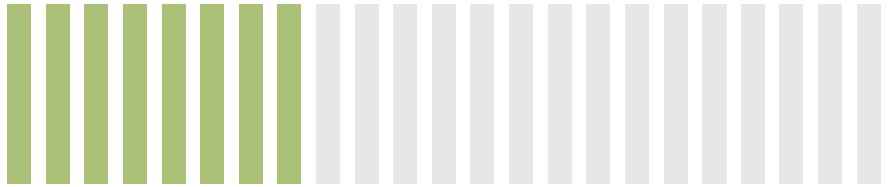


The Flux Report™

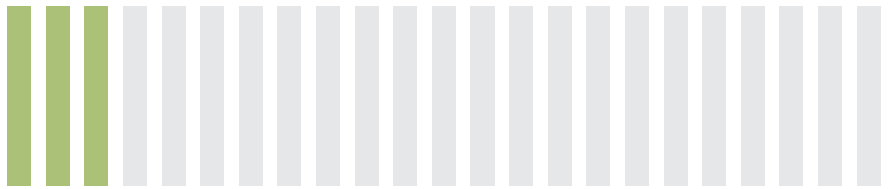
Fuel Costs, March 2012

What are the **costs per mile**
of **different fuel technologies?**

Biodiesel
8.16¢ per mile
(2011 Volkswagen Jetta Diesel, 29city/41hwy)
\$3.95 per gallon



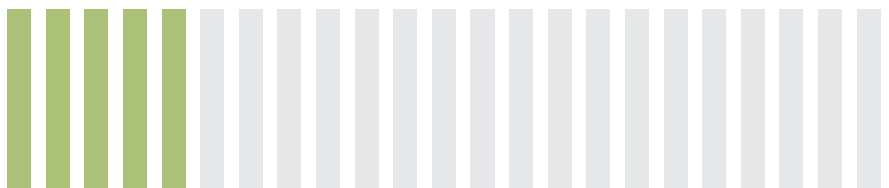
Electric
2.85¢ per mile
(2011 Nissan Leaf, 32city/37hwy)
\$.11 per kilowatt hour



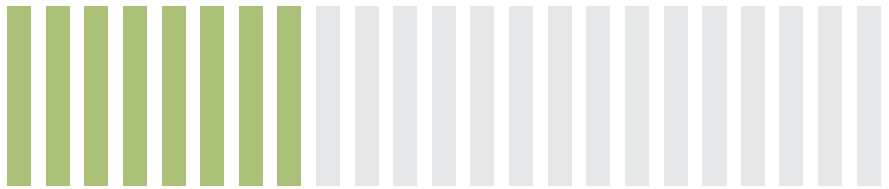
E85 Ethanol
13.63¢ per mile
(2012 Ford Fusion FFV, 14city/21hwy)
\$3.14 per gallon



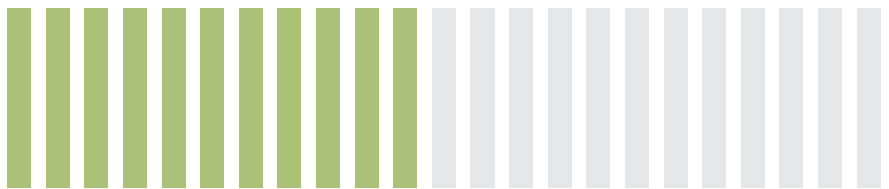
Natural Gas
5.39¢ per mile
(2011 Honda Civic CNG, 24city/36hwy)
\$2.13 per gas gallon equivalent



Diesel
8.06¢ per mile
(2011 Volkswagen Jetta Diesel, 30city/42hwy)
\$3.86 per gallon



Gasoline
10.57¢ per mile
(2012 Ford Fusion, 20city/28hwy)
\$3.37 per gallon



Assumes 55% city & 45% highway driving. Fuel prices are from Jan 2012. Source: DOE, Alternative Fuels & Advanced Vehicles Data Center