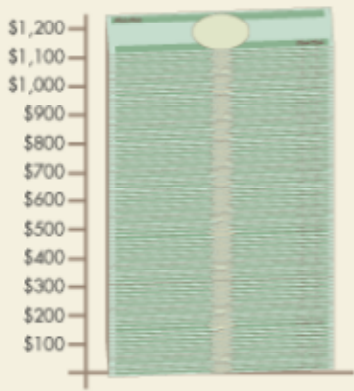


Avg. mileage: 30 mi/gal
Cost of gasoline: \$2.11/gal

Avg. mileage: 30 mi/kWh
Cost of electricity: \$.13/kWh



Cost per day (50 mi): \$3.52
Cost per year: \$1,284



Cost per day (50 mi): \$2.01
Cost per year: \$734



Fuel per year: 609 gallons



Fuel per year: 20 panels (5 kW)



Fuel for 5 years: the same 20 panels

They'll last 25 years or more...

and charge your 2nd EV...

and the one after that.