



## Maryland Green Registry MEMBER

The Maryland Green Registry promotes and recognizes sustainable practices at organizations of all types and sizes. Members agree to share at least five environmental practices and one measurable result while striving to continually improve their environmental performance.

# ENERActive Solutions

7001 Muirkirk Meadows Drive, Suite E

Beltsville, MD 20705

301-210-9560

[www.eneractivesolutions.com](http://www.eneractivesolutions.com)

Energy Consulting Engineers

Member since April 2010

## Management and Leadership

### Environmentally Preferable Purchasing

*We purchase recycled products whenever possible, such as paper cups, plates and napkins for our break room.*

### Environmentally Preferable Products and Services

*We offer feasibility studies as well as the implementation of renewable energy installations. This includes solar, geothermal and wind energy generation. These measures help reduce grid energy usage/dependency as well as reduce CO<sub>2</sub> emissions for our clients. Our engineers remain focused on maximizing the efficiency of our clients' energy systems. We use a wide range of strategies that don't impede on our client's way of life. Some examples include lighting occupancy sensors, variable frequency drives for the HVAC equipment or simply repairing air or steam leaks. We combine creative design with cutting edge ingenuity for the most impactful yet seamless energy savings.*

## Waste

### Recycling

*At our Beltsville office, we recycle all paper, plastic and aluminum products.*

## Energy

### **Energy Efficiency**

*Our Beltsville office has an energy efficient air handler unit that has scheduled setbacks. We also maximize daylight harvesting which minimizes interior lighting usage. We have lighting occupancy sensors on all of our lighting.*

## Water

### **Water Conservation**

*We recently moved to a new suite in the office park and we have low flow faucets, low flush urinals and low flush water closets.*

## Transportation

### **Employee Commute**

*A lot of times we have to be onsite so our company carpools as much as possible when traveling. Instead of two people driving from Beltsville to Richmond, one leaves their car at the office and the other drives. Instead of both cars driving 248 miles (496 with both cars combined), only one car is driving 248 miles. This saves 11 gallons of gas per trip and 1.53 lbs hydrocarbons, 11.4 lbs carbon monoxide, and .76 lbs nitrous oxide.*

**Profile Updated December 2015**



*Help build a greener, more sustainable Maryland through voluntary practices that reduce environmental impacts and save money.*

*Learn more at [www.green.maryland.gov/registry](http://www.green.maryland.gov/registry)*

