



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.

Ensor Realty, LLC

4077 Leese Farm Lane
Manchester, MD 21102
410-374-0494

www.ENSORREALTY.COM

Real Estate Sales and Management
Member since October 2010

Management and Leadership

Environmental Policy Statement

To tread lightly, throw nothing away that can't be reused, educate others and leave the world a better place.

Environmentally Preferable Products and Services

Bob Ensor, the Broker/Owner of Ensor Realty, LLC, is EcoBroker Certified. He has completed the required training to achieve this nationally recognized certification and is qualified to assist property buyers and sellers in successfully recognizing the energy saving opportunities and potential in the properties they are considering buying or selling. He has experience with active and passive solar applications, wind energy, stormwater management, organic farming, Permaculture and a host of natural resource related specialties. In addition to be a Certified EcoBroker he is also a Certified Professional Agronomist and a Certified Professional Soil Erosion and Sediment Control Specialist.

Waste

Recycling

All paper waste, metal and plastic is recycled, savings amount to at least a dump truck load a year.

Energy

Energy Efficiency

Incandescent lights have been replaced by fluorescent bulbs where ever possible. Fans are used throughout the facility to reduce the need and use of air conditioning and heat. Building is south facing with highly efficient windows allowing sunlight to heat the space in the winter; roof line eliminates summer excess heat thereby maximizing passive solar gain and minimizing excessive heat gain.

Transportation

Employee Commute

By combining office and residence, the commute distance is reduced to zero. This is a significant reduction from previous commute to office.

Water

Water Conservation

Rain barrels have been installed at all downspouts catching several hundred gallons per year. This is used to maintain landscaping and gardens. Cost savings are estimated to be a few hundred dollars per year

Stormwater Management and Site Design

All parking areas are unpaved providing opportunities for increased infiltration. The area around the facility is grassed with a fledgling butterfly garden to minimize runoff and attract pollinators.

Profile Updated January 2016



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

