



## 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.

# MAC Incorporated



909 Progress Circle  
Salisbury, MD 21804  
410-742-0505 ext 107  
[www.macinc.org](http://www.macinc.org)  
Private, non-profit senior care  
*Members since January 2017*

## Management and Leadership

### Environmental Policy Statement

*MAC Incorporated is committed to reducing its impact on the environment. We will strive to improve our environmental performance over time and to initiate additional projects and activities that will further reduce our impacts on the environment.*

*Our commitment to the environment extends to our customers, our staff, and the community in which we operate. We are committed to:*

- *Comply with all applicable environmental regulations;*
- *Prevent pollution whenever possible;*
- *Train all of our staff on our environmental program and empower them to contribute and participate;*
- *Communicate our environmental commitment and efforts to our customers, staff, and our community; and*
- *Continually improve over time by striving to measure our environmental impacts and by setting goals to reduce these impacts each year.*

*Lawrence C. Robinson December 8, 2020*  
*Director of Development*

### Environmentally Preferable Purchasing

*We purchase recycled paper products (copier, business stationery, envelopes and card stock.)*

## Waste

### Recycling

*All cardboard, paper & plastic items are recycled through a commercial contractor. The 8-yard container is emptied a minimum of once per week.*

## Energy

### Energy Efficiency

*The building is heated and cooled by a geothermal “water to water” system. All thermostats are programmed for day/night, weekend and holiday periods. The 43,000 sq ft building has 11 zones to allow for variations in building scheduling. The system uses three energy recovery vents to maximize efficiency.*

*Three years ago, all light fixtures were converted to LED under a grant of approximately \$100,000 from Delmarva Power. Offices and most halls are fitted with motion/heat sensors to automatically control the lights. Energy bills are approximately 30% lower than they were in the building the agency moved out of in 2009. The old building was 35% smaller so in real terms per square foot, the current building is more than 50% more energy efficient.*

## Water

### Water Conservation

*All faucets are fitted with flow controls. Bathroom sinks and toilets are fitted with sensors to eliminate unnecessary water use. Toilets are all “low flow” to reduce water consumption. Water heaters are high efficiency units connected to the geothermal system.*

**Profile Updated December 2020**



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

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

