



**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.

# ECOBAY Landscape | Design

**ECOBAY**  
Landscape | Design

P.O. Box #60  
Dameron, MD 20628  
240-309-5190  
ecobaylandscape.com  
Member since April 2023

## Management and Leadership



### **Annual Goals**

*Our main objective is to synchronize green infrastructure within outdoor living spaces to create landscapes that serve multiple functions for our client's lifestyles as well as the local ecosystems.*

*In 2022, our team planted over 2,000 native plants in Southern Maryland. We hope to plant double that in 2023.*



### **Environmentally Preferable Products and Services**

*Each of our services is designed to transform your outdoor space into a beautiful and sustainable landscape. We offer everything from landscaping and hardscaping to stormwater management and buffer mitigation. Our designs are made to reflect your lifestyle and we use carefully chosen, native hardy plants and flowers to create stunning spaces that allow the surrounding ecosystem to thrive.*

*Inspired by natural spaces, our signature design approach creates timeless low-maintenance landscapes that utilize beautiful native species. We design spaces to match your lifestyle and simultaneously provide ecological function.*

*Our company specializes in designing and installing residential stormwater systems. With every design, we aim to reduce the amount of runoff on our client's property and manage the stormwater sustainability by implementing any one or multiple of the following systems: rain garden, bioswale, step-pool, infiltration berm, permeable pavers, etc. We've installed 15 stormwater BMPs since 2020.*

Whether the county requires a commercial or residential stormwater BMP, or you are looking to enhance your property's infiltration capabilities to do your part, we are certified to design and install stormwater BMPs.

**Environmentally Preferable Purchasing**

We purchase shredded hardwood mulch from a local vendor. The debris used to make the mulch is local to our area to make sure to not introduce or spread invasive species. All aggregates are purchased from local vendors who obtain them from our local environment. We source our plants from local growers.

**Environmental Restoration and Community Environmental Projects**

From restoration as small as monarch butterfly habitat to the complex biodiversity and functionality of a stream or buffer. We are certified to design and restore ecosystems.

## Waste

**Composting**

All yard debris removed from our client's properties is either burned and converted into compost or shredded into mulch to then be reused at other sites.

## Environmental Certification Programs, Awards, and Other Activities

**Certifications:**

[Chesapeake Bay Landscape Professional](#)

- Level 1 Certification CBLP# 5 - 00026, March 2021
- Level 1 Certification CBLP# 6 - 00117 September 2022
- Level 2 Certification CBLP# 5 - 00026 June 2021
  - Level 2 Certification CBLP# 6 - 00117 COMING May 2023
- Buffer Certification CBLP# 5 - 00026 September 2022
- Buffer Certification CBLP# 6 - 00117 September 2022
- CBLP Crew Certification - All other Employees

Maryland Department of the Environment

- [MDE Erosion & Sediment Control Certification](#) #RPC025612, August 2022



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)

