

WHAT IS EVERGLADES EARTH CYCLE?



Everglades Earth Cycle is a community-driven solution transforming how South Florida diverts organics from the waste stream. Born from a partnership between the **Village of Pinecrest** and **Love The Everglades Movement**, and powered by **Fertile Earth Worm Farm**, this initiative connects residents, farmers, and composters through a decentralized network that keeps resources and economic benefits local.

Everglades Earth Cycle closes the loop between community and environment, restoring health to our soils, supporting local agriculture, and protecting the Everglades for generations to come.

Simply put, we turn everyday food scraps into nutrient-rich Earth!

A Complete Organic Waste Management System

1. The Carbon Cycler:

The centerpiece of our solution is a strategically placed collection unit that serves as the community's convenient access point for organic waste diversion. These units are designed for high-traffic visibility and ease of use, while complying with all municipal requirements and needs.



2. Decentralized Processing Network:

Unlike traditional hauling to distant facilities, our system leverages a local network of composters and agricultural partners. This decentralized approach reduces transportation emissions, keeps jobs and economic benefits local, and creates a more resilient system that isn't dependent on single-point infrastructure.

3. Closed-Loop System:

Organic materials collected from residents are processed by local partners and returned as finished compost to the Everglades Carbonshed, feeding local farms, community gardens, landscaping projects, and green spaces. This creates a visible, tangible cycle that residents can see and take pride in.



What We Do

TURNKEY SERVICE:

- Design and install Community Collection Sites at strategic locations
- Organics collection and hauling
- Community events and resident education
- Customized solutions for each municipality's unique needs

MEASURABLE RESULTS:

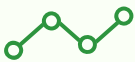
- Real-time waste diversion data and participation metrics
- Environmental impact tracking
- ROI analysis and cost savings documentation
- Impact and behavior tracking per Individual

How It Works

- Residents deposit organic materials at conveniently located Community Collection Sites
- Organics are hauled and then processed through a network of local farmers and composters
- Finished compost returns nutrients to community soils.
- Individuals will see their contribution to a stronger local food systems, healthier water ways, & green spaces.

Our decentralized approach keeps jobs and benefits local while our tracking platform provides municipalities with the data needed to demonstrate measurable impacts.

Why It Matters



Economic Benefits:

Reduces disposal costs, creates local jobs, supports regional farms and local businesses, retains economic value within the community.



Proven Model:

Successfully demonstrated as both an environmental program and an economic driver with quantifiable positive impacts.



Environmental Impact:

Diverts waste from landfills, cuts emissions, returns nutrients to our local Everglades Carbon & Watershed soils, reduces truck traffic.



Partner With Us

We recognize every municipality is different. Our team customizes the program to meet the specific goals, constraints, and opportunities of each community while enhancing the eclectic characteristics that define culture.



Community Value:

Convenient service close to home, builds morale, protects public health, empowers residents to develop healthy lifestyle behaviors.

Close the loop. Return nutrients where they belong: back to our soil, our food, and our future.

Think Global, Act Local, Cycle Regionally