Collaborative Effort

Environmental Commissions and the Landscaping Industry

ANJEC 51st Environmental Congress

Friday, September 27th. Rowan College, Votta Hall. Burlington County Campus

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Collaborative Efforts: Environmental Commissions and the Landscaping Industry

- The Challenges
- Understanding Regenerative Land Care
- Role of the Landscaping Industry
- Role of Environmental Commissions
- Collaborative Strategies
 - **Tools and Resources**

The Challenges

Disconnect between humans and the natural world
The traditional /conventional landscaping model
The need for sustainable solutions
Budget constraints
Municipal staff training

Understanding Regenerative Land Care

Definition and principles of regenerative land care.

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- A holistic view Organic strategies Native plants -Low-impact = battery tools
- Benefits of regenerative practices for the ecosystem and climate.
- **Examples of regenerative practices.**
- **Battery Power in the field**

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Battery Power in the field







THE 800 POUND GORILLA



Guidelines to create meaningful and equitable programs, New Jersey would assume a leadership role as an example for the rest of the country to follow.

- Create and FUND educational programs for both professionals and consumers

 (i.e., safety, charging, use)
- Provide a rebate/point-of-sale program for commercial users

 Solar and EV sectors have been afforded billions of taxpayer
 dollars to implement their protocols
 - The taxpayer activist groups that are demanding the industry upend its practices should assist monetarily with this transition

Guidelines to create meaningful and equitable programs, New Jersey would assume a leadership role as an example for the rest of the country to follow.

- Designate a period of Review

 See positive and unintended consequences and make
 amendments as needed
- Create a viable recycling program for all batteries.
- Seasonal allowances for gas-powered blowers

 GLB's are permitted at residential and commercial sites between March 1 and May 15 and October 1 and January 15.
 Additional exemptions may be needed for storm cleanup.

Role of the Landscaping Industry

Importance of shaping local environments.

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 Opportunities for the industry to adopt and promote regenerative practices.
 Educating our workforce

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THE LEADER IN LOW-IMPACT, LOW-NOISE LAND CARE SOLUTIONS

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Role of Environmental Commissions

Responsibilities and circle of influence.

 Support and advocate for regenerative and Low-impact land care practices.

Collaborative Strategies

Foster collaboration between Environmental Commissions and the Landscaping Industry.

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- Make informed decisions on transitional landscape practices that address:
 - climate change
 - stormwater runoff, and water quality
 - restoring native habitats.

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INSTITUTIONAL - MUNICIPAL - RESIDENTIAL

WORKSHOPS

SYMPOSIUMS

SERVICE PRO TRAINING

ONLINE CERTIFICATE COURSE

COST-BENEFIT ANALYSIS



AMERICAN GREEN ZONE ALLIANCE



1. AGZA Green Zone® Certification

• Property transition





- 2. AGZA Service Professional Certification
 - Crew transition: education, training, certification, marketing advantage

- 3. Other AGZA Initiatives
 - AFTC Certification, exchanges, workshops, symposiums

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Course curriculum

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	Course Curriculum: Level 1 2023	
2	Lesson 1. Electric: The Way of the Future	*
3	Lesson 2. Impacts of Gas Equipment	*
4	Lesson 3. How Battery Electric Equipment Works	*
5	Lesson 4. Commercial Mowers: Electric vs Gas	*
6	Lesson 5. Commercial Handheld Tools: Battery Electric vs Gas	*
7	Lesson 6. Commercial Grade vs. Residential-Prosumer Grade	*



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