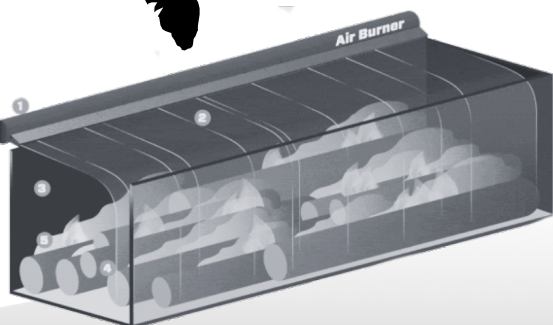
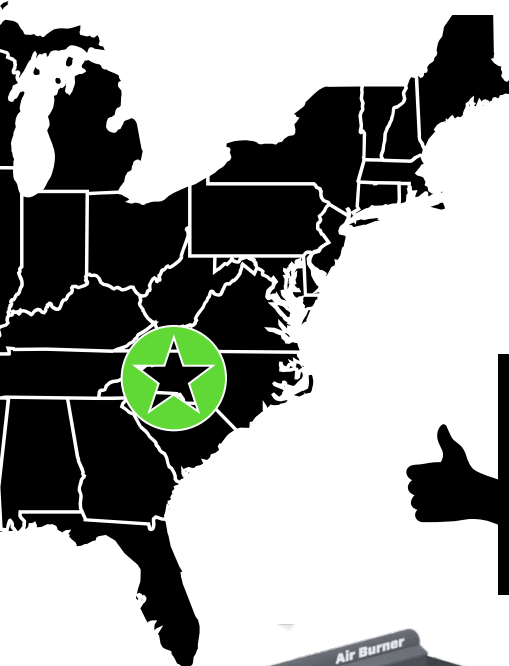


"The Environmental Opportunity Of The Century."

Carolina Carbon Capture



Keywords Series A, Environmental, Waste Management, Carbon Sequestration, Carbon Credits, Rural

Current Landfill Process for Organic Waste

- Labor separates waste into piles
- Labor processes piles with grinders making mulch
- Landfill's Cost to process = \$50 / Ton
- **Output:** Costly, Fire Prone / needs constant monitoring

Our Waste Monetization Process

- Labor places organic waste into our "Air Burners"
- Landfill's Cost to process = \$40 / Ton
- **Output:** BioChar - Profitable, Useful, World Saving

("Air Burner" technology produces an air current that recycles the smoke particles produced by burning organic waste, reducing the smoke opacity from 100% down to less than 10% (using EPA method 9 testing) making it both a legal and environmentally safer process.)

FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
\$180,000	\$1,115,000	\$2,170,000	\$3,130,000	\$4,450,000

Initial

Funding Requirement \$2,250,000

- 2 Air Burner Units
- 4 Front End Loaders
- 4 Conveyer Belt Screeners

Operating Expenses \$602,000

- 3 Operators
- Leases & Utilities
- Diesel & Maintenance
- Misc Equipment

Estimated Annual Revenues

- **Carbon Credits** = (50% of tonnage X \$10 per credit)
- **Wood Removal** = 90,000 tons/year x \$30 per ton
- **Recycling** = \$100,000

Leadership

Johnny Forzani CEO

- Pro Athlete
- Investor
- Forza Innovations



M.G. "Doc" CTO

- Inertia
- Universal
- Nokia

