

Trashlt Compost - Healthier Soil and Better Harvests

From Farm Waste to Farm Wealth



Reducing input costs by upto 35%



Increased Crop Yield by upto 40%



upto 30% increased water retention



Reducing need for pesticides by upto 60%

trash

Hero Product:

Trashlt Compost (organic fertilizer)

Other Services:

- Zero Waste Implementation
- On-site Waste Processing Setup
- Sustainability Workshops



Rs 2000/- for 40kg bag

TrashIt Facilities

Karachi, Hyderabad, Bahawalpur Current Production Capacity: 20 tons/month













Trashlt Compost used in Onion, Sugarcane, Wheat, Rose, Cotton crop

100% positive results

CUSTOMER HIGHLIGHTS

Compost Clients









Onsite Compost Consultation











Corporate Engagements





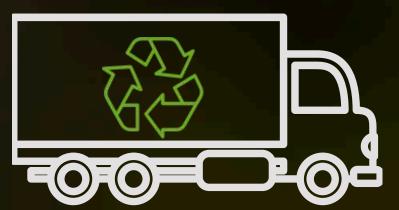












Transported to Waste Recovery Hubs

CURRENT PROCESS



Recover sourcesegregated organic waste





Sold to farmers, distributors, and corporates. \$\$

Composting Hub



Processed into nutrient-rich compost

Buyer Insetting Under development

Calculating emission reductions from agri. burning + methane from landfilling.

THE IMPACT



>900,000kgs Total waste diverted



250,000+kgs

Total compost produced

~35 tons
Reduction in Chemical
Fertilizer Use



450,000 People Awared on Sustainable living



65+ tons CO2 Carbon Sequestered



~450Tons Methane Emissions Reduced

2 ZERO HUNGER



3 GOOD HEALTH AND WELL-BEING



B DECENT WORK AND ECONOMIC GROWTH



SUSTAINABLE CITIES AND COMMUNITIES



RESPONSIBLE CONSUMPTION AND PRODUCTION



13 CLIMATE ACTION









Mega Agri Waste Recovery Facility

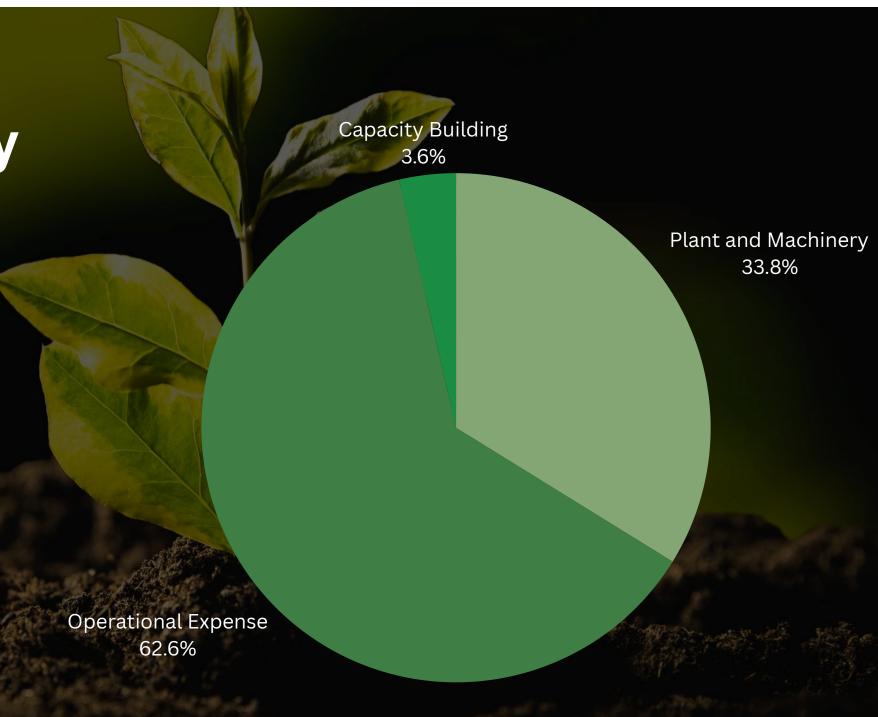
Matching Grant: Secured from UNIDO (\$95,000)

Facility Location: Gharo, District Thatta

Production Capacity: 1200 tons compost/year

Waste Input: 4000 tons per year

Employment opportunities for 20+ locals



Roadmap

Vision: Be the most innovative organic soil provider in Pakistan and reach over \$1M in revenue by 2030

Stream One



Stream Two



Stream Three



Direct Sales to Farmers

Food Manufacturing Industry

Corporate Farms and Agribusinesses

Partners:





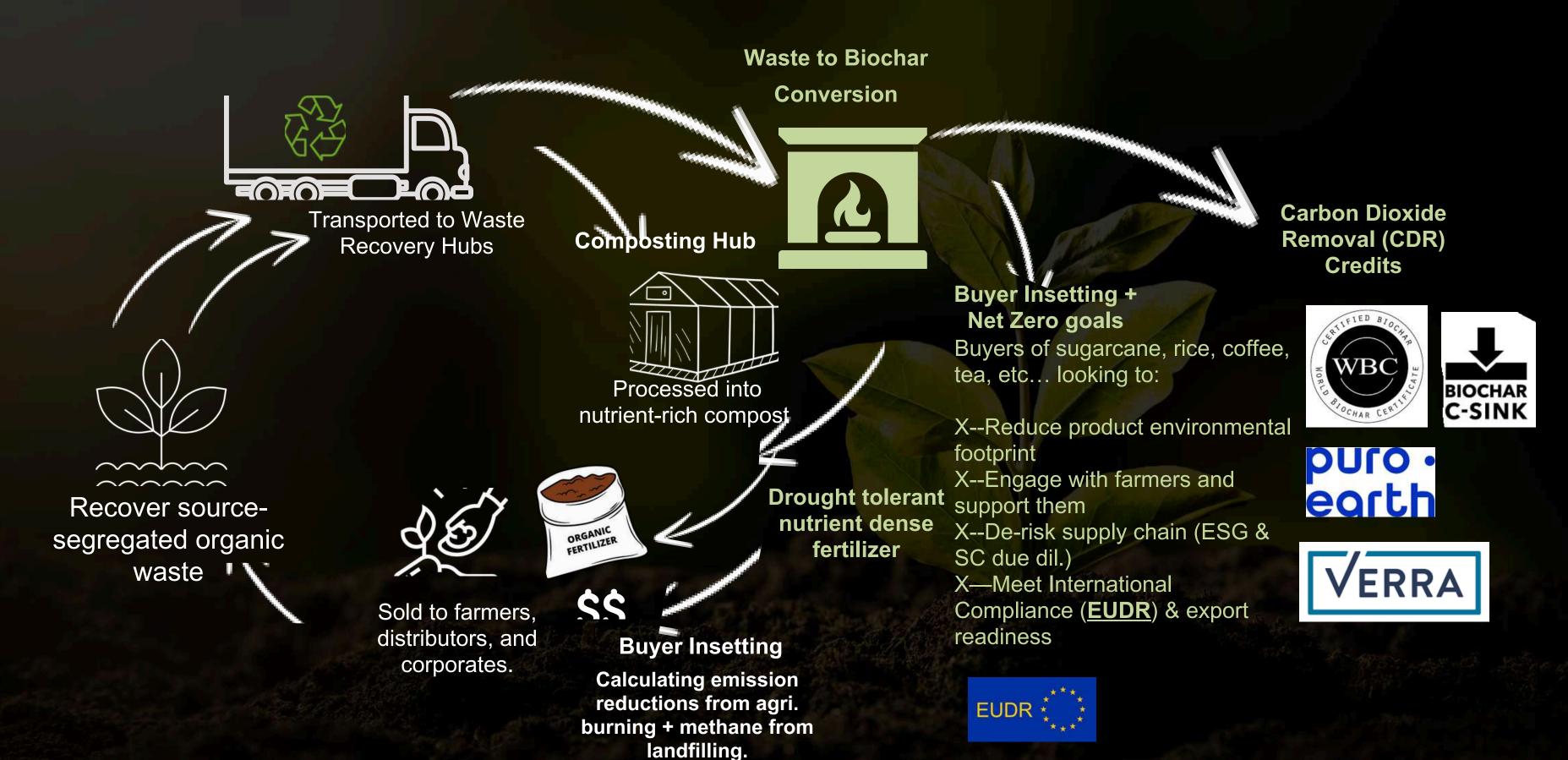


Long term Strategy:

- Production of Biochar and carbon removal,
- Generating Carbon Credits with composting
- DFS for regenerative agriculture adoption

trash

Growth Plans



Strategy



Smart Manufacturing near Farmers

- Easy access to waste
- No logistic hassle
- Faster production
- Close to end customer



Decentralized vertical growth to replicate on-farm composting model with cooperation and development organization



Ecosystem restoration projects to build resilience to climate change and capture carbon through regenerative agriculture

Outcome

in two years



Waste diverted 30000 tons
Compost 6000 tons



No. of Facilities : 8
Capacity: 300 tons per
month



Direct and indirect employment: 110 +



CO2e avoided : 15,000 Tons Carbon sequestered: 7,140 Tons

We already have the Momentum







Collaboration with Progressive Farmers in Sindh holding >3500 acres
Creating a hub-and-spoke network where every farm is a recognized composting hub under the TrashIt brand.

Founders



Anusha Fatima
Chief Executive Officer

GAIA - accredited ZeroWaste Practitioner,7+ years leading businessdevelopment, and vision



Rahul Rai
Finance and Strategy lead

10+ years of financial expertise combined with passion for social initiatives leading strategy & innovation

Advisors



Samia Mazhar
Optimization Consultant



Oneza Zaim Member of IBI

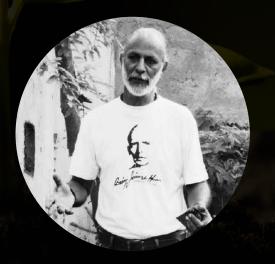




Habibullah Khan CEO, Penumbra



Wajahat Iqbal CEO, Solutions Ahead



Tofiq Pasha Mooraj Progressive Farmer



Nazish Munchenbach Matter of Trust

Startup Journey

Our sustainable strategy focused on diversifying revenue and self-sustaining in a tech-driven, underfunded climate sector.

