

GO LESS WASTE CENTER



THE PROFILE



INTRODUCTIONS

About Us

Go Less Waste Center is a forward-thinking organic waste processing facility based in Gerai Lengkong, Serpong. We are committed to reducing landfill pressure by turning biodegradable waste into valuable, eco-friendly products that benefit agriculture, construction, and animal farming.

Our facility is a space where waste meets innovation, turning yesterday's leftovers into tomorrow's resources.



👁 Our Vision

To become a leading community-based organic waste processing hub that transforms waste into sustainable resources—empowering people, preserving nature, and promoting a circular economy in Indonesia and beyond.

🎯 Our Mission

- 🌱 To process organic waste efficiently and responsibly, reducing the environmental impact of landfills.
- 🌱 To produce high-quality, eco-friendly products such as compost, interlock bricks, and animal feed.
- 🤝 To educate and engage the local community in waste reduction and green living.
- 🌎 To support sustainable agriculture, construction, and farming practices through innovative waste solutions.

OUR VISION & MISSION



OUR SERVICES

1. Waste Sorting & Recovery

At the heart of our operations is waste separation, where we manage both organic and non-organic waste:

-  Organic Waste is processed into compost, interlock bricks, and maggot-based animal feed.
-  Non-Organic Waste is carefully sorted:
 - Valuable recyclables (e.g., plastic bottles, cans, cardboard) are sold to trusted offtakers.
 - Residual waste that cannot be recycled is responsibly sent to the landfill.

This system helps reduce waste going to landfill while maximizing material recovery and reuse.





OUR WASTE PROCESSING OUTPUTS

1. Compost Mix

We produce high-quality compost mix from kitchen and green waste, ideal for urban farming, landscaping, and agriculture.

Processing Steps: Sorting → Decomposition → Turning → Curing → Nutrition → Sieving





OUR WASTE PROCESSING OUTPUTS

2. Interlock Brick

From organic waste residue, we make strong interlock bricks for pavements and landscaping.

Processing Steps: Mixing → Pressing → Curing





OUR WASTE PROCESSING OUTPUTS

3. Maggot Farming (BSF Larvae)

We raise Black Soldier Fly larvae on organic scraps, then process them into nutritious feed for fish and poultry.

Steps: Waste prepping → Larvae feeding → Harvesting → Drying → Milling → Pelleting → Packaging





MARKET DYNAMICS

 Circular
Economy Trends

 Regulatory
Push

 Growing
Environmental
Awareness

Go Less Waste Center operates at the intersection of environmental need and market opportunity.

 Positioning for the Future

Go Less Waste Center is positioned as:

A reliable partner for waste reduction strategies

A supplier of green products with market demand

A community enabler helping neighborhoods engage in sustainable practices



THANK YOU FOR ATTENTION

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