

ZERO COST WASTE MANAGEMENT

Our solution is built on the concept of a zero-cost project, enabling clients to manage waste efficiently without heavy investment while contributing to a cleaner and greener environment.

Project Overview- 2026



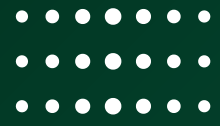


INTRODUCTION

Our Waste Management System focuses on efficient collection, segregation, recycling, and disposal of waste to reduce environmental impact and promote a circular economy. We provide customized waste management projects for residential societies, commercial establishments, industries, and institutions.

NexEcoTech Pvt. Ltd. Company provides a 20-year warranty, ensuring long-term reliability, durability, and consistent performance. Our waste management projects are designed to deliver both environmental benefits and economic value, helping clients reduce waste disposal issues while optimizing resource utilization.

Terms and Conditions Apply



WHY CHOOSE US?



Zero Cost Project Model

No Upfront Cost, 100% free Project, No Product Cost, , No Burning, No Bad Smell, No Gas, Project Installation at Villages, Hotels & Resorts, Urban Colonies, Hostels, Hospitals,



Zero Electricity cost

The waste management project is powered by a solar energy system, ensuring operations with zero electricity cost. By harnessing renewable energy, the machine runs efficiently without dependence on grid power or diesel generators.

Mini. segregation required

This project is designed with a minimal segregation requirement, making it highly practical and user-friendly for real-world waste handling. Only basic removal of iron/metal components and large stone or brick pieces is required before processing.



20-Year Warranty

The project is backed by a long-term 20-year warranty, providing reliability and operational confidence over its lifecycle. This extended warranty reflects the durability and engineering quality of the system, helping reduce maintenance uncertainty and long-term ownership risk.



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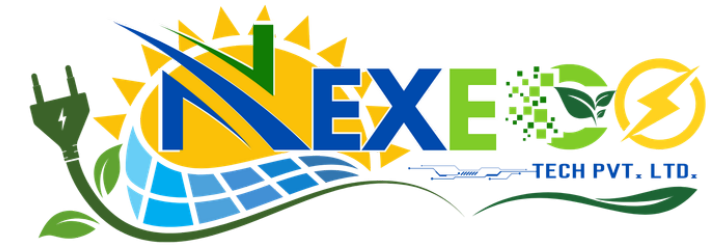


TYPES OF WASTE

HOW ITS WORK?

Our Waste Management System focuses on efficient collection, segregation, recycling, and disposal of waste to reduce environmental impact and promote a circular economy. We provide customized waste management projects for residential societies, commercial establishments, industries, and institutions.

Our solutions include solid waste management, organic waste composting, plastic recycling, and e-waste handling. By using advanced technologies and smart processes, NexEcoTech helps clients reduce waste, lower costs, and generate value from recyclable materials while ensuring compliance with environmental standards.



✓ **Municipal , Home Medical, Plastic Waste**

This includes household and urban and Rural waste such as packaging, Dippers, Sanitary pads, Plastic waste, House Medical Waste, food scraps, and general rubbish. When not properly managed, it ends up in landfills, contributing to land degradation, methane emissions, and water contamination.

✓ **E-Waste, Bio Waste, Kitchen Waste,**

Discarded electronic devices like phones and computers often contain harmful substances such as lead and mercury. Improper disposal can lead to the release of toxic chemicals into the environment, harming wildlife and polluting soil and water sources.

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SUSTAINABLE, RELIABLE & AFFORDABLE ENERGY!

OUR WORK PROCESS

The project is designed as a Zero Cost Waste Management System, where operational expenses are effectively balanced through value recovery. By converting waste into Refuse-Derived Fuel (RDF) and other usable outputs, the system generates revenue that offsets processing costs

1st Step



**Apply & Fill
Request Form**

2nd Step



**Sign
Agreement**

3rd Step (16 Weeks)



**Engineer
Visting**

4th Step (28 Weeks)



**Project
Installation**

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COMMUNITY ENGAGEMENT IN WASTE MANAGEMENT

Community engagement is a key pillar of successful waste management. The project encourages active participation from households, local businesses, and institutions to ensure proper waste handling and minimal segregation at the source. Through awareness programs, training sessions, and regular communication, the community is educated about responsible waste practices and the benefits of converting waste into valuable resources like RDF.

This collective effort improves efficiency, reduces environmental impact, and builds a sense of ownership among citizens.

Strong community involvement ensures long-term sustainability, cleaner surroundings, and higher operational success, making waste management a shared responsibility rather than just a technical process.

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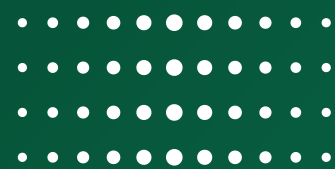
FUTURE HEALTH TRENDS IN WASTE MANAGEMENT

Modern waste management is increasingly linked to public health improvement and disease prevention. Advanced systems that minimize open dumping and burning help reduce air and water pollution, leading to lower risks of respiratory illnesses, infections, and long-term health issues.

In the future, technologies like automated waste processing, RDF production, and solar-powered systems will play a major role in maintaining cleaner environments. Proper waste handling will limit the spread of harmful bacteria, pests, and toxins, creating healthier living conditions in both urban and rural areas.



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THANK YOU FOR YOUR ATTENTION

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