



COMPANY OVERVIEW

We are at the forefront of transforming waste into valuable resources. Established in 2006, our dedication to sustainability, enthusiasm for environmental preservation and extensive experience in recycling have positioned us as a trustworthy ally in the recycling industry.

Recognized and approved by the Dubai Municipality, we are entrusted with the secure disposal of waste materials.

Our authorization extends to issuing official certificates for both waste destruction and recycling processes, ensuring strict compliance for our customers.

OUR VISION



Our vision is a world where waste is transformed into valuable resources, and sustainability is at the core of every operation. We strive to lead the way in creating a circular economy where materials are reused, repurposed, and recycled to minimize environmental impact.

OUR MISSION



To empower sustainability and environmental stewardship in the UAE through innovative recycling solutions, transforming waste into valuable resources and fostering a culture of responsibility towards our planet for present and future generations

WHY CHOOSE US



Exceptional team

Our incredibly cordial employees would work directly with you to understand your needs while a highly driven operations crew would meticulously process your waste.



Tailored solution:

We poses dedicated machine tailored to every type of waste recycling.



Well-equipped processing facility

We operate in a 10,000 square meter comprehensive facility with cutting-edge technology. We can process 350–500 MT of non-food waste and 250–350 MT of organic waste per month at our facility.



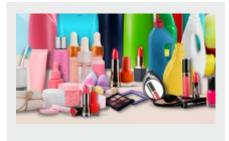
Prompt collection

Our responsive team ensures the collection of waste on the same day, providing convenience for both businesses and households. This allows them to manage waste promptly without unnecessary delays.



OUR SERVICES

Our solutions are cutsom made to suit your requirements, we are cost effective and efficient in delivering an eco-friendly solution to all your recycling needs.



Specialized Waste Recycling



Organic Waste Recycling



Tobacco & Cigarette Recycling



E- Waste (WEEE) Recycling & Data Protection Services



Textile And Fabric Recycling



Plastic Waste Recycling



Battery Recycling



Glass Waste Recycling



Metal Waste Recycling



SPECIALIZED WASTE RECYCLING

Businesses face challenges in disposing of specialized waste in a safe, economical, and ecologically responsible manner while adhering to their CSR regulations.

Green Land Recycling Solution is well equipped to effectively manage specialized waste and is committed to ensuring the product's BRAND PROTECTION.

Specialized waste includes

Low-shelf life good
Counterfeit products
Manufacturing defect products



WHAT WE ACCEPT

Personal Care | Cosmetics | Perfumes | Apparel & Accessories





ORGANIC WASTE RECYCLING

Approximately **1.92 million tons of food waste end up in landfills**, producing methane gas, which is three times more harmful than carbon dioxide.

Green Land Recycling Solutions addresses this issue by securely recycling food waste, aiming for comprehensive food waste management.



WHAT WE ACCEPT

Packaged food items | Fruits / Vegetables | Egg & Poultry, fish | Frozen food

We do not accept General wastes & Wet wastes (Leftover food)





TOBACCO & CIGARETTE RECYCLING

Because of their toxic compounds, cigarette butts rank among the wastes that pose the greatest threat to ecosystems. Recovering and recycling cigarette butts can help cut down on the use of fossil energy and its impact on the environment.

Our goal at GLR Solutions is to offer you an affordable recycling option for tobacco and its byproducts.



WHAT WE ACCEPT

Tobacco dust and molasses | E-cigarettes | Cigarette filters Rolling paper | Outer and inner foil packaging





E- WASTE (WEEE) RECYCLING & DATA PROTECTION SERVICES

At Greenland Recycling Solutions, we are dedicated to promoting a circular economy and reducing the environmental impact of electronic waste. Join us in our mission to dispose of electronic equipment responsibly and sustainably.

Together, we can make a significant impact on e-waste reduction.

WE OFFER

IT asset recovery
Device deployment
Hardware destruction
Data deletion



WHAT WE ACCEPT

Desktops and laptops | Printers and fax machine Mobiles and telephone | Household electronic





TEXTILE AND FABRIC RECYCLING

Annually, tons of clothing contribute to landfills, and textile waste takes 1 to 200 years to decompose, releasing harmful greenhouse gases in the process.

We're committed to transforming the textile industry by providing responsible and sustainable fabric and textile waste recycling services.

Benefits of recycling textile waste:



Facilitate access to affordable clothing worldwide



Generates cost-effective raw materials for production of new goods



Mitigate pollution and preserve landfill space



Counterfeit and unsold textiles | Shoes | Uniforms | Cut and sew textiles





PLASTIC WASTE RECYCLING

Millions of metric tons of plastic waste enter the environment, landfills, and oceans annually. Our eco-conscious plastic recycling method addresses this challenge

In our processing facility, we efficiently recycle various plastic materials, from simple to intricate polymers.

We empower companies to responsibly manage their plastic waste, fostering higher recycling



WHAT WE ACCEPT

Squeezable bottles and food wraps Low density poly ethylene (LDPE)

Milk cartons and shampoo bottles High density polyethylene (HDPE) Water bottles and plastic trays Polyethylene terephthalate (PET)

Pipes and blister packages Polyvinyl chloride (PVC)

Margarine tubs and ready-meal trays - Polypropylene (PP)

Egg cartons and disposable plates & cups - Polystyrene (PS)





BATTERY RECYCLING

We accept:

Sealed lead-acid (emergency lightning)
Passenger vehicle | Light and heavy truck vehicle
Motive (electric forklift)
Stationary (emergency backup)

GLASS WASTE RECYCLING

We accept:

Commercial glass | Optical glass Glass-ceramics





METAL WASTE RECYCLING

We accept

Ferrous metals, containing iron and carbon, including steel, alloy steel, wrought iron, and cast iron

Non-ferrous metals like copper, aluminum, and lead.







Elevate, Empower, Enrich:

CSR Commitment for a Better Tomorrow

Companies should adapt their Corporate Social Responsibility (CSR) policies to align with growing societal expectations and environmental concerns. According to reports 42% of companies worldwide use CSR to differentiate themselves from the competition while 72% of consumers believe companies should be legally obliged to society. In the near future, consumers and investors are likely to place increasing importance on CSR, making it essential for companies to integrate responsible business practices into their core strategies.

"Fulfilling Futures, Nurturing Communities: Our Dedication to Sustainable Impact."

Investing in and promoting advanced recycling technologies is pivotal to achieving a circular economy. By perusing these technologies, we aim to minimize waste, conserve resources, and contribute to a sustainable and circular approach to material usage.



Waste transformed, Resources renewed



your partner in sustainable solutions



















