



The 2025 Pathway to Renewable Plastics

- Here's What to Expect in 2025 ·
- How Retailers and Users Can Enhance Recycling with a *Landfill-Safe* Strategy ·
- RNG Plastics Align with 2025 EPA Objectives ·

Endorsed by Polymer Scientists and Congress

Fully Renewable Landfill-Safe Plastics Can Save the Recycling Industry

2025 marks the dawn of renewable plastics, signaling the beginning of the end of ineffective mechanical recycling, which has been plagued by contamination, disease spread, and insufficient infrastructure. In line with Elon Musk's view that "Recycling [plastic] is pointless," there is a viable alternative.

The Future Is Renewable Plastic The Infrastructure Is Ready!

A snapshot of the future:

- **All recycling technologies must align with EPA *Landfill-Safe* recovery center requirements:** Serving 90% of the population, they prevent greenhouse gas emissions, microplastics, and waste.
- **Fossil-fuel plastics:** Crucial for medical and food packaging and their low cost are fully renewed at the recovery centers.
- **Bioplastics are not a sustainable farming practice:** Will be used solely for specialized applications.
- **NGOs and Special Interests:** Organizations advocating for recyclability must adopt EPA requirements to substantiate their claims.

Please contact us to receive a full report: (mail to: hello@rngplastics.com

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How Retailers and Users Can Adopt Genuine Sustainability

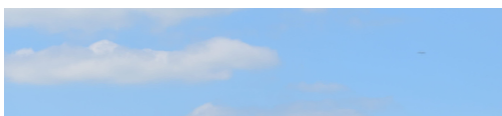
Enhance or Transform Traditional Recycling Labels

RNG Plastics' innovative Landfill-Safe technology adheres to EPA, FDA, FTC guidelines, and HTS import regulations.

Retailers and consumers can now enhance or completely replace outdated recycling labels that do not comply, and guide consumers to their own, or a preferred, webpage.

Is there a more effective way to demonstrate your commitment to both people and the planet? Our fully renewable materials, renewed at landfill recovery centers across the nation, convey a genuine message of sustainability!

RNG Plastics Support the Goals of the EPA and 2025 Initiatives



RNG Plastics: Your Turnkey Solution

Renewable RNG Plastics®



- No GhG emissions •
- No microplastics •
- No waste •
- Infrastructure already in place •
- 100% recovery @ EPA-regulated landfill recovery centers •

Renewable



www.Landfill-Safe.org



RNG Plastics is a partners with the EPA LMOP initiative. Its recovery centers are located at EPA regulated landfills serving around 90% of the U.S. population.

Similar landfill recovery centers also serve about 90% of Canada, up to 50% of China and Australia, and parts of Europe.

Visit us at www.rngplastics.com to learn more about how to permanently end plastic waste.



International Partner



**RNG Plastics
good for mankind**



LMOP Industry Partner

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