



The 2025 Awakening to Renewable Plastics

- **EPR Laws Are Taxes – Penalties that Perpetuate Waste** •
- **Landfill-Safe Renewable Plastics Generate Profit – Zero Waste** •
- **Why Recycling Is Dying and Taking Down the Planet With It** •

EPR Laws Raise Taxes & Food Costs – Creating More Waste



Common Sense Must Prevail

See that **dark black hole**?

That's what EPR laws represent. The laws are nothing but taxes dressed up as environmental fixes.

Designed to force companies into recycling plastics, they ignore a stark truth: 91% of plastics in North America are not recyclable

—and won't be any time in the near- or long-term future.

Even when plastics enter the recycling stream, they're only DOWNCYCLED, leaving behind micro-contamination like microplastics, organic matter, dirt, and pathogens.

Worse, **downcycled plastics are creating an emerging danger: Nano-contamination**. If microplastics are alarming, imagine nano-sized pollutants coursing through your veins, threatening both your brain and body.

This is not speculation—it's a growing danger to humanity. Can you see **what** is inside that **dark black hole**?

EPR laws don't build a circular economy; they perpetuate waste and contamination while penalizing businesses and consumers.

It's time for common sense to triumph. Let's reject failing taxes and embrace solutions that

protect our planet and humanity's health.

A Proven Solution to EPR Laws: Landfill-Safe Renewable Plastics

Say Goodbye to EPR Taxes and Penalties

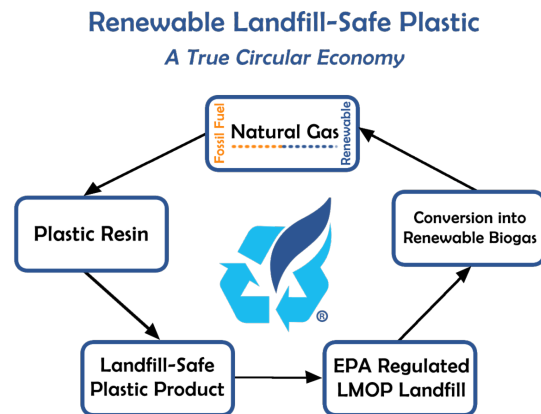
Landfill-Safe Renewable Plastics deliver a game-changing solution that generates profit while leaving zero waste.

These plastics stabilize EPA-regulated landfills for future development, creating a perfect circular economy. It's a beautiful thing!

Unlike traditional downcycling, RNG Plastics produce no microplastic, no greenhouse gas emissions, no micro-contamination, and no nano-contamination.

Instead, they're **upcycled and renewed** into a dazzling array of clean organic products, chemicals, even new plastics - and the infrastructure is already in place!

No waste. No pollution. No problem. Just a thriving, sustainable cycle that redefines what a circular economy can be.



Recycling is Dying and Taking Down the Planet With It



Environmentalists Agree

A recent Climate Cosmos article highlights the dismal state of plastic recycling, but its numbers are far from reality.

While it claims a recycling rate greater than 9%, experts-in-the-know estimate that after 36 years, only 3%-5% of plastics are recycled (downcycled).

At this pace, solving the plastic waste crisis could take 720 to 1,188 years—potentially not until 2745 to 3213!

Even then, micro- and nano-contamination from downcycled plastics will persist, threatening ecosystems and human health.

Recycling is a broken system, perpetuating waste and pollution under the guise of progress.

Landfill-Safe RNG Plastics offer a real solution today. Profitable, zero-waste, and free of

microplastics, greenhouse gases, and nano-contamination, these plastics power a true circular economy. Why wait centuries for a flawed fix when the answer is here now?

Why I No Longer Recycle—And Why You May Want To Stop



International Partner



RNG Plastics
Good for Humanity



LMOP Industry Partner

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