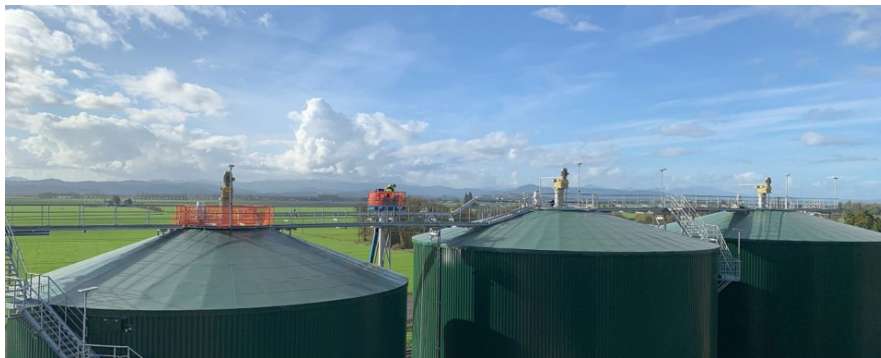




Support the EPA and SB 343

- **Support the EPA - Help it reach its goals •**
- **California's SB 343 recycling law strongly endorsed by RNG Plastics •**
- **RNG recovery surpasses CNG •**

EPA's Goal - Reduce Methane Emissions - Mitigate Global Warming



The #1 Objective

#1 Objective is to reduce methane emissions escaping into the atmosphere. The EPA's LMOP partners are doing an absolutely fantastic job! Think about it. The 500+ LMOP partner sites serve over 85% of the U.S. population. Very little escapes into the atmosphere.

In support of the EPA's goals and the LMOP partners, RNG Plastics' landfill-safe technology helps prevent premature and latent release of GhG.

LMOP partners can look forward to increased methane capture, greater RNG output, and higher profits.

The EPA's long-term objective is to reduce the volume of waste. Fact: RNG Plastics turn future fossil fuel waste into methane, which is safely captured and turned into RNG. It leaves behind a tiny bit of water vapor and biomass.

Yes, you got it! That tiny bit of leftover methanogens that ate it all up might be the best fertilizer

on planet earth!



SB 343 Got it Right - Time to Celebrate!

California's SB 343 Is Crystal Clear

A dig-deep review of CA 343 cites the legal definition / Interpretation of the word, "recycle" is based on Section 42355.51 of the Public Resources Code and Section 17580.5 of the Business and Professions Code.

In simple words..."[it is a plastic] made of a material type and form that routinely becomes feedstock used in the production of new products or packaging.

That precisely describes RNG Plastic products, which are routinely recycled at EPA regulated landfills (LMOP partnered) serving over 85% of the California state population.

The definition is simple, irrefutable and frankly, good for the future of mankind. After all, a definition that is easy to understand, makes it is easy for people and companies to follow.

Summary: The RNG Plastics technology supports the EPA regulated landfill's goals for both short- and long-term. It is fully aligned with and supports all of the EPA's goals. We will use our logos on products in full support of state and federal laws, and the FTC.

- Its 85% recycle (recovery) rate surpasses the requirements in SB 343.
- Manufacturers can see a raw material cost savings up to 1.7%.
- Even the president of a large bioplastics company recently said, *"it's revolutionary"*.

RNG Plastics are a permanent Landfill-Safe™ solution.

Visit our Website

A Snapshot of the Future - RNG Surpasses CNG

This Is the Tip of the Iceberg

RNG is now being traded on Wall Street. With around 300+ RNG conversion plants in the U.S., 500 more in the planning stages, and with the RNG Coalition projecting over 43,000 by 2050, its upside is massive!

It has officially passed CNG as a fuel for automobiles. There is no end in sight for its use.

If anyone knows who might be the "Nvidia of the world of RNG" please let us know! Don't want to miss out on that investment. Probably not one of Elon's company.

There's really no surprise here. It's really common sense. The greater the population, the greater amount of methane is generated. The clear replacement for FNG (fossil fuel natural gas) used to make fossil fuel plastic is obviously RNG. The two are interchangeable.

[Read more: RNG Surpasses CNG in Total Natural Gas Consumed](#)



International Partner



**RNG Plastics
good for mankind**



LMOP Industry Partner

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We always welcome your comments! Please email hello@rngplastics.com