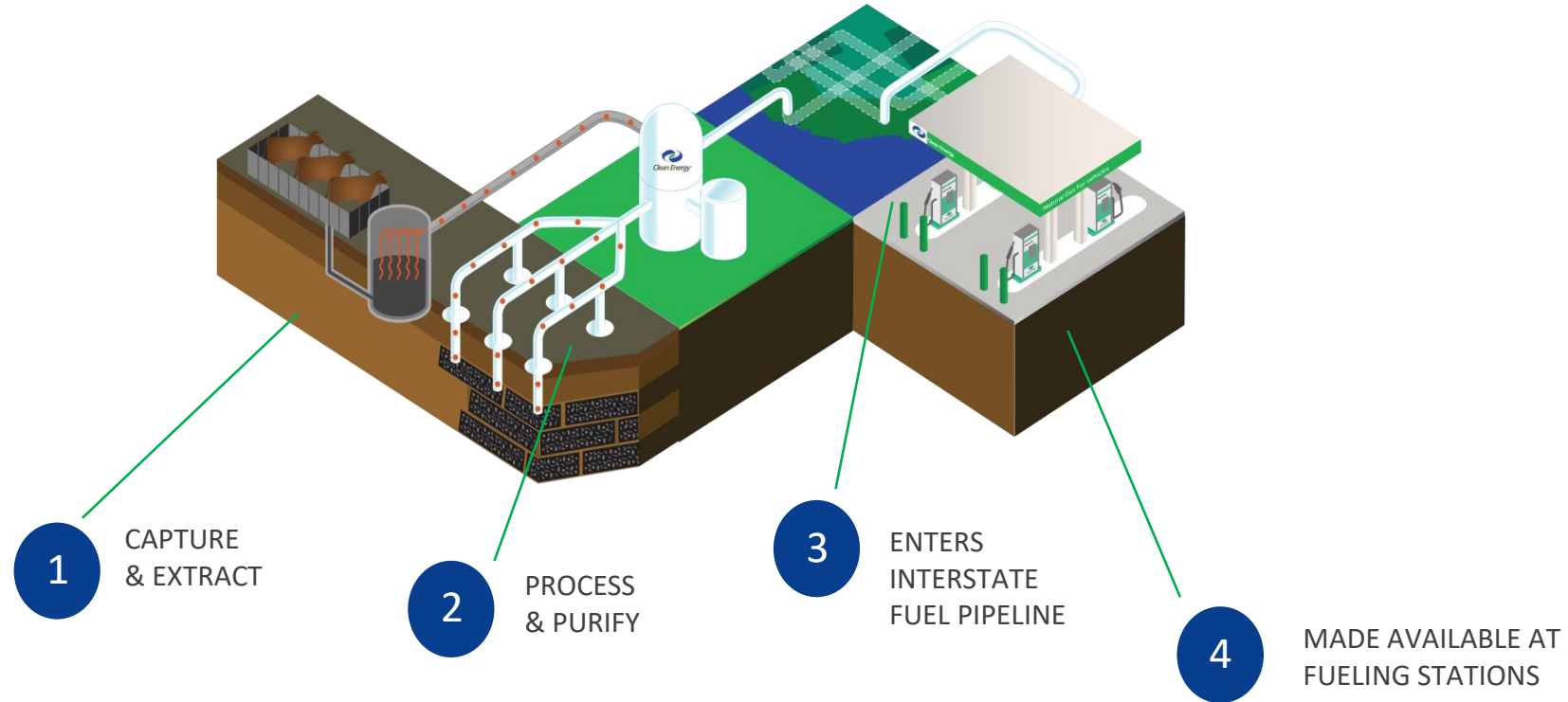


Renewable Natural Gas

Zero Emissions. Zero Added Cost.



BIOMETHANE SUPPLY CHAIN



Virtual Swap of
FossilCNG for
BioCNG



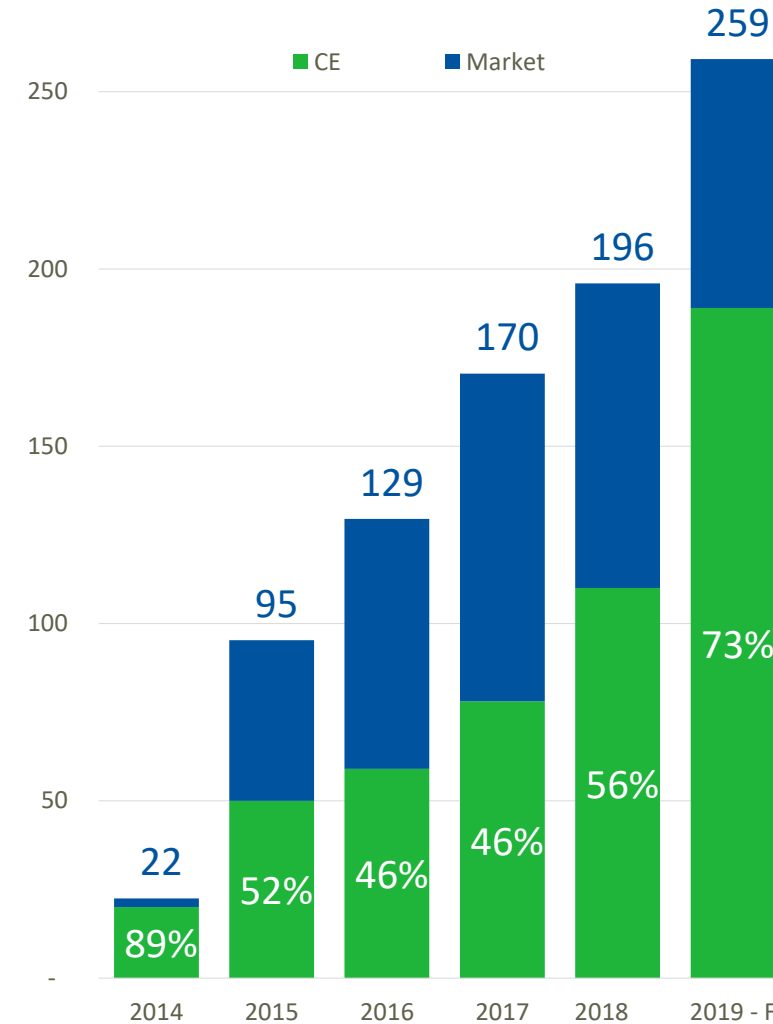
Clean Energy Renewables (CER)

- Markets and distributes RNG vehicle fuel
- Access to Clean Energy's NGV fuel network
- Environmental commodity market leader and regulations expert:
 - 30+ producers in portfolio
 - Owned/operated three high-Btu projects
 - Established RIN/LCFS trader
- Branding opportunities with Redeem
- Co-marketing agreement with BP

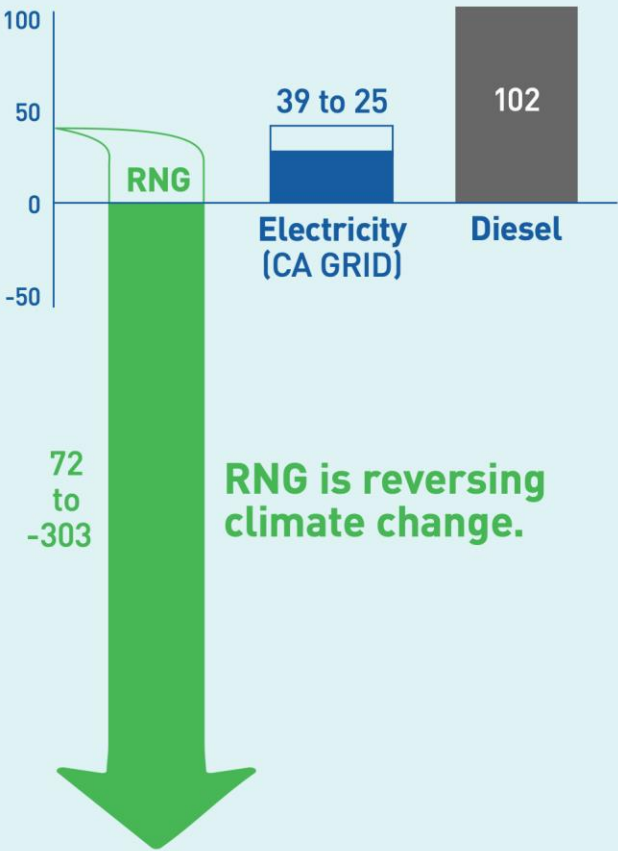


CERF & BP Co-Marketing Agreement

- Signed October 2018
- 6+ months developing a marketing strategy
- Why it's important
 - CE not capitalized to develop RNG projects
 - CE is the largest CNG/LNG supplier
 - BP balance sheet financing
 - BP is the largest RNG supplier
 - BP trading & market presence
- Benefits to customers
 - Access to largest RNG/demand portfolio
 - Enhanced economics
 - Regulatory expertise



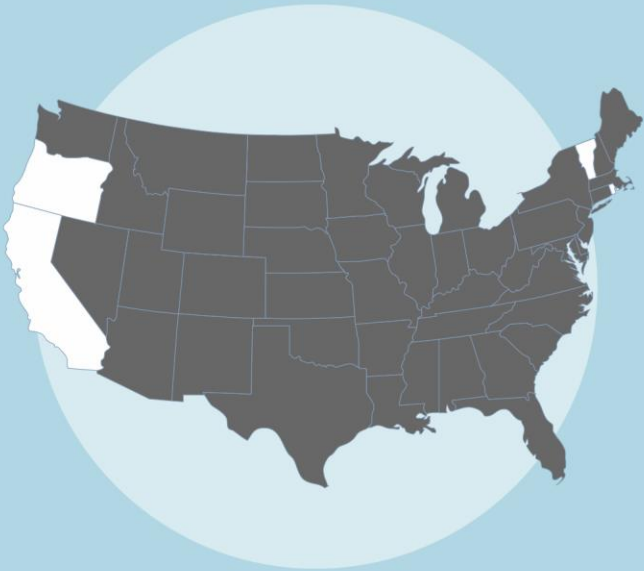
Redeem™ RNG can be carbon-negative, so instead of emissions it's like planting trees.



RNG is reversing climate change.

Carbon Intensity Rating of Key Transportation Fuels²
EER-Adjusted Carbon Intensity (gCO2e/MJ)

Electric vehicles are not as green as you think. Consider the source.



46 out of 50 States get their electricity from coal²

Using Natural Gas Engines Instead of Diesel also Means:



No DPF

No Regens

No DPF Cleaning



No Selective Catalytic Reduction

No Diesel Exhaust Fluid

More Fleet Uptime

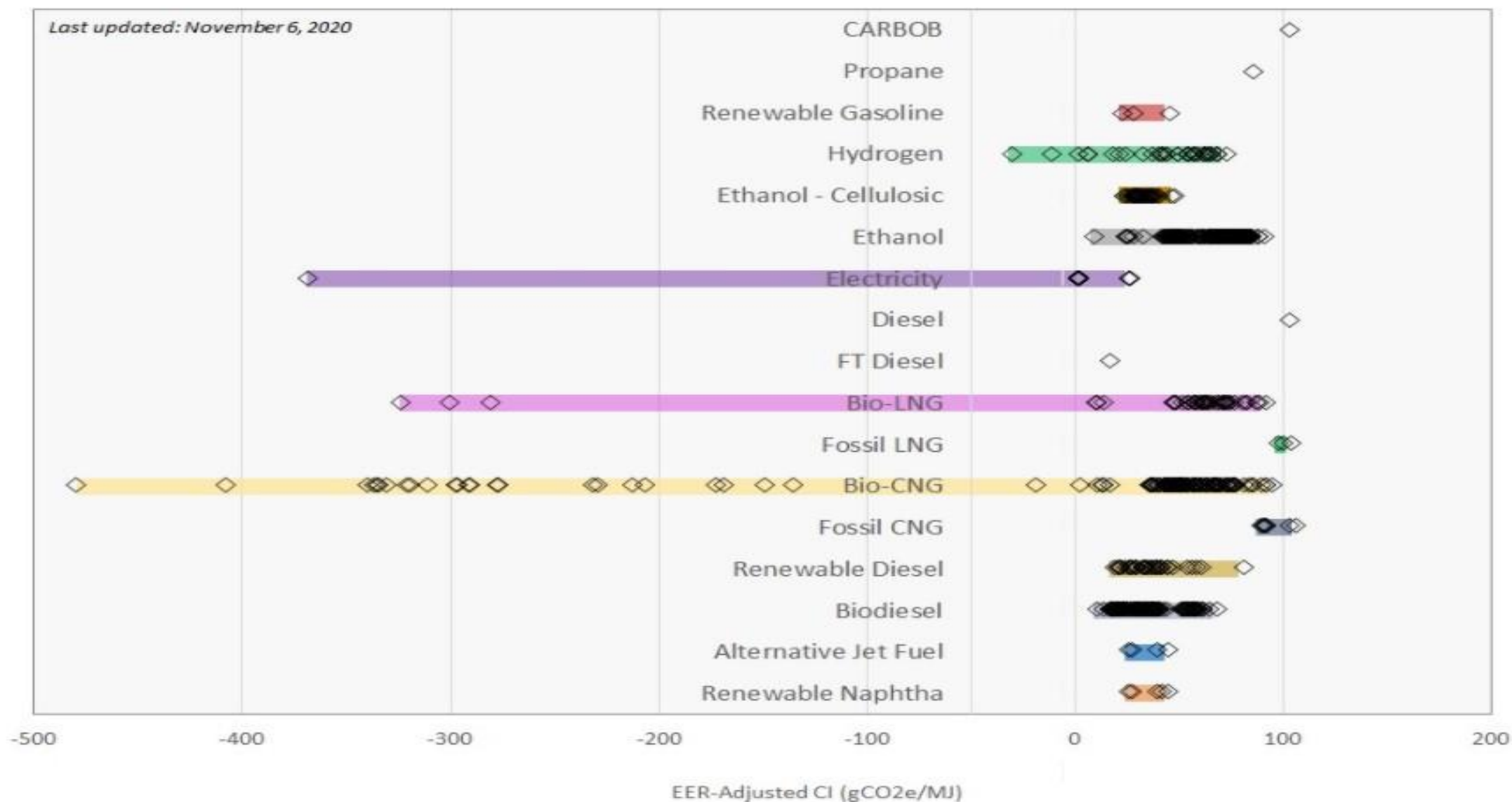


Less Complexity

Less Cost

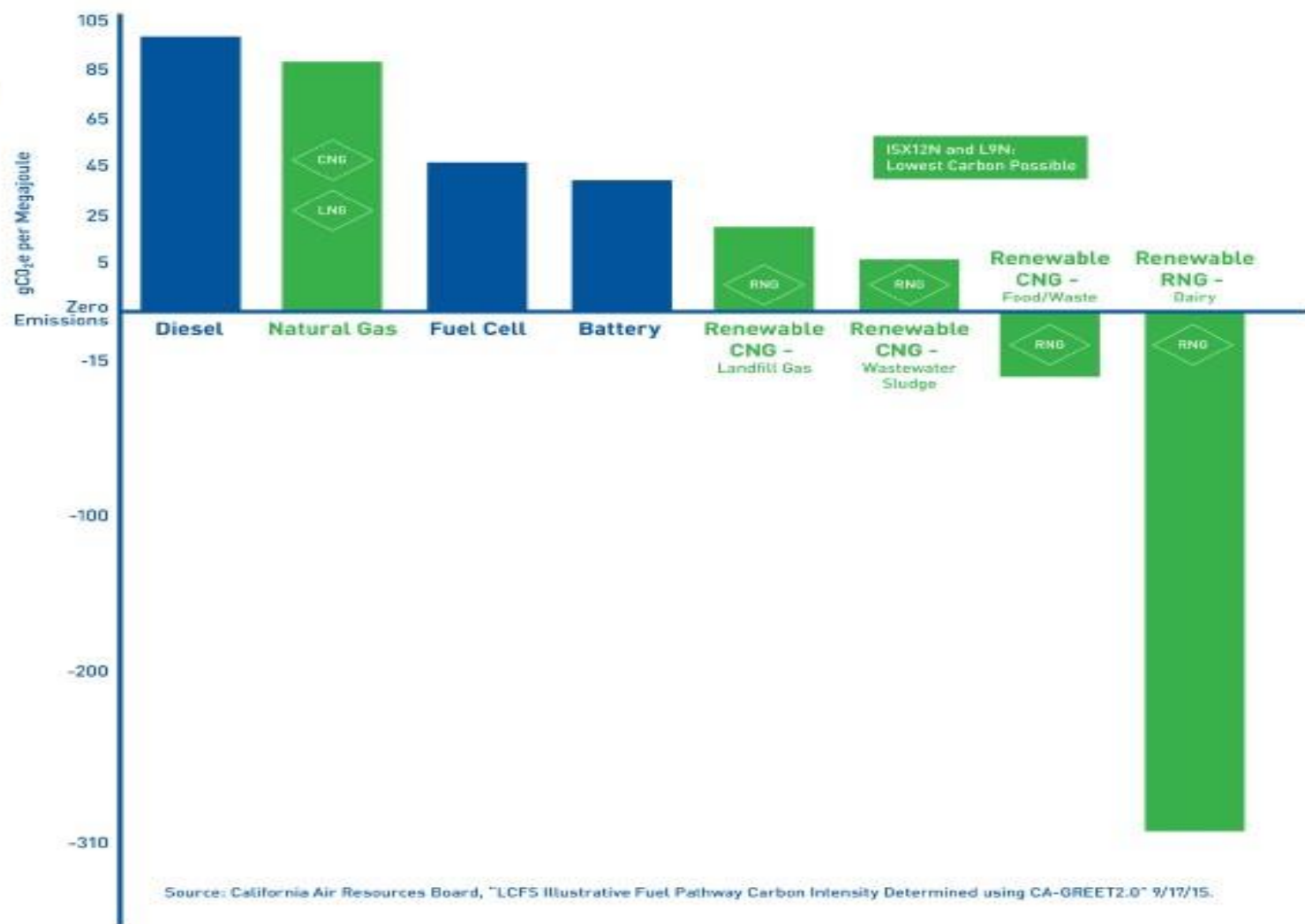
Redeem™ RNG is cleaner and more cost-effective than diesel.

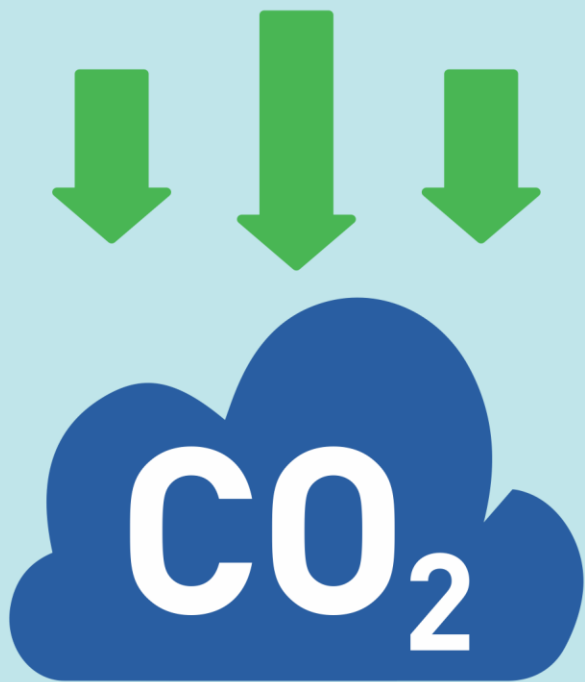
Carbon Intensity Values of EER-Adjusted Certified Pathways (2020)



Environmental Snapshot

- > RNG: Sustainable. Renewable Available Today.
- > Natural Gas Engine Certified 90% NO_x Reduction versus Diesel Engines
- > Up to 300% Reduction in Greenhouse Gas
- > Clean Energy Today: RNG Available Nationwide
- > Clean Energy 2025: Net-Zero Carbon Nationwide





745,000+
METRIC TONNES

Total greenhouse gas emissions
eliminated by switching to Redeem™
renewable natural gas fuel



Removing
158K+
Cars
Off the Road



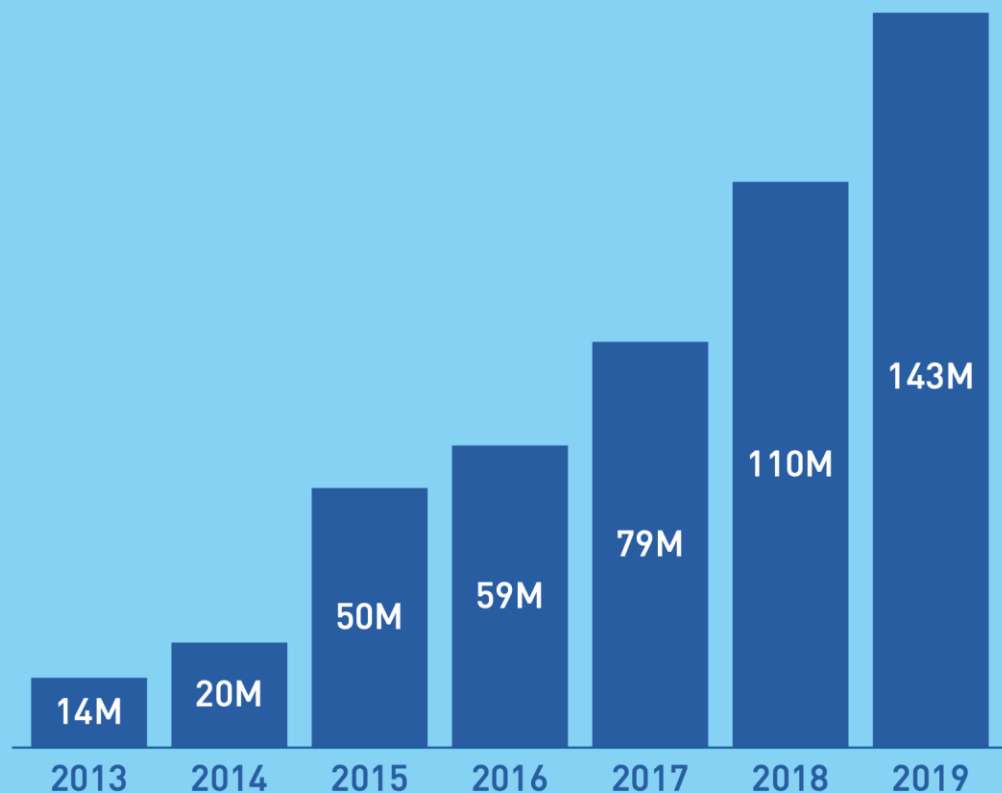
Recycling
260K+
Tons of
Landfill Waste



Planting
12M+
Trees

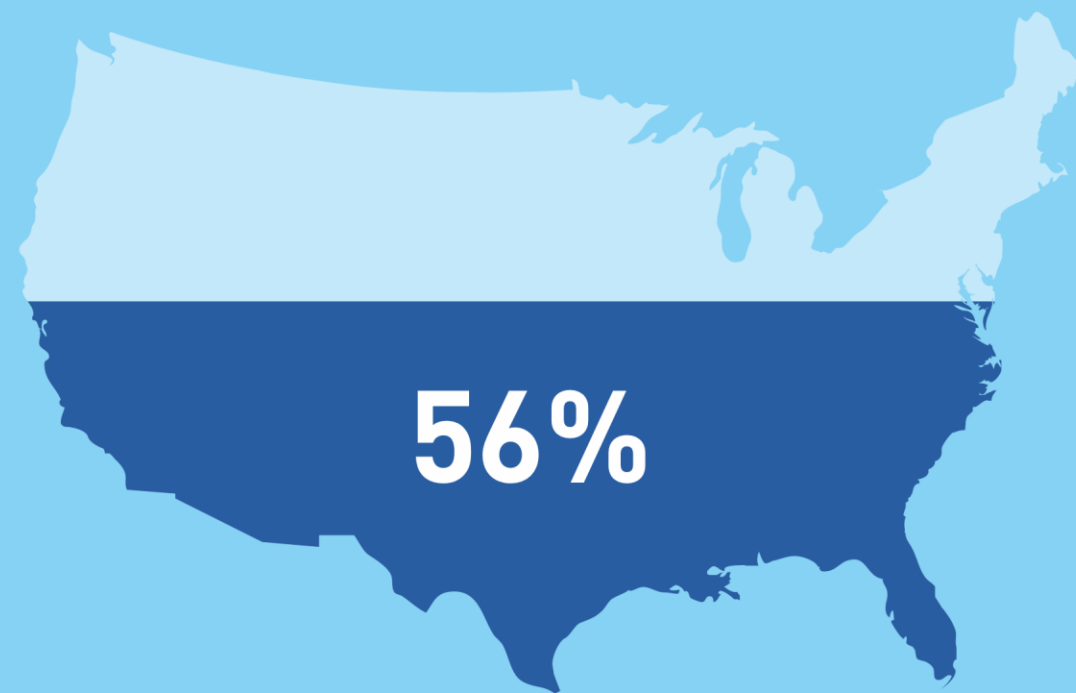


REDEEM™ VOLUME GROWTH



Fleets from across the country are on a path to zero carbon including transit agencies, refuse fleets and private carriers.

INFRASTRUCTURE



In 2019, Clean Energy® delivered 140 million GGEs of Redeem™ which represents 56% of the RNG delivered in the U.S. market today.

We can deliver RNG to any station in North America—public or private



Jess Manning – Business Development

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