



Ferox Catalyst: Advance Fuel Technology

“Making an Impact Through Better Combustion”

- ❖ Reduce Carbon Footprint
- ❖ Lower Greenhouse Gas Emissions: CO₂, NO_x, Soot
- ❖ Minimize Future Liability for Scope 1, 2, 3 Emissions
- ❖ Increase Fuel Efficiency
- ❖ Decrease Costs
- ❖ Improve Environmental, Social, Governance (ESG) Compliance Stewardship
- ❖ Carbon Credit Potential

Ferox will increase overall efficiency in all fuel uses and reduce greenhouse gas emissions. With 35 years of industry experience, Rennsli Corporation understands fuel, combustion and has proven extensive data based on actual field testing

Increase Efficiency

Rennsli corporation is dedicated to a value driven relationship providing a proven impact on your ESG stewardship.

"Energy efficiency is one of the easiest and most cost effective ways to combat climate change, clean the air we breathe, improve the competitiveness of our businesses, and reduce energy costs for consumers."

(Department of Energy Office of Energy Efficiency and Renewable Energy 2021)

[Energy Efficiency | Department of Energy](#)

Rennsli Clients Decreasing Costs

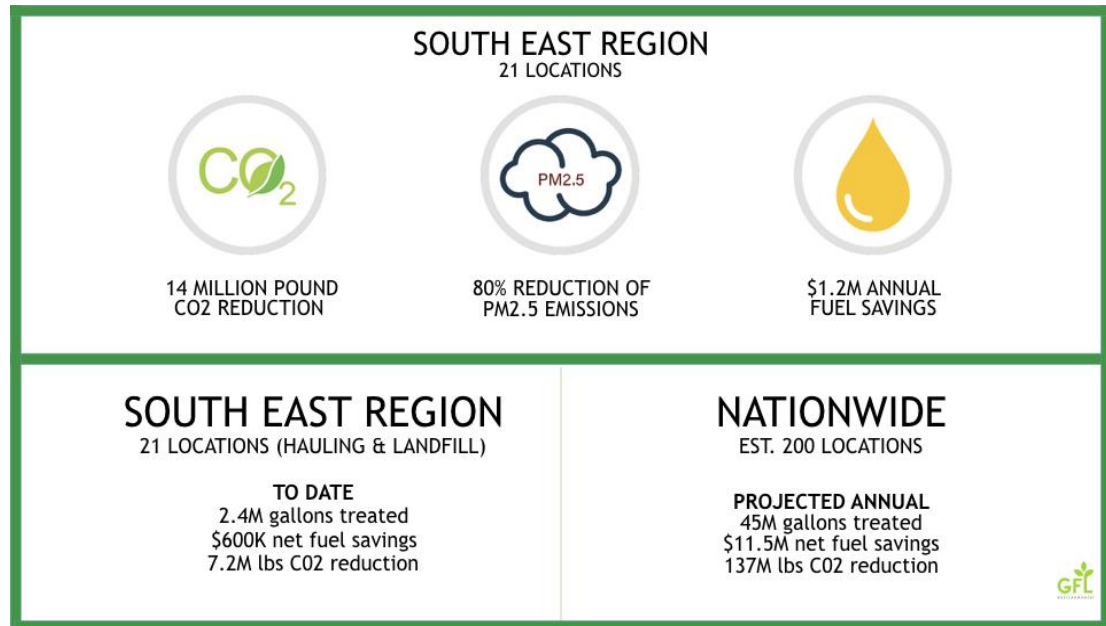
GFL Environmental	Utelite Corporation	Fábrica de Papel San Francisco	Bahrain Motors Company WLL.
• 15% avg increase in efficiency and 50% less regens • North America • start date Jan 2020- present	• 7.03 - 22.16% Increase in fuel Efficiency • Orem, Utah • November 15, 2015-Present	• 17 % increase in fuel efficiency, elimination of Regens and DPF problems in buses • Mexicali, B.C., México • October 2019 to February 2020	• 6.7 - 8.63% fuel efficiency increase • Bahrain, Kingdom of Bahrain. • December 12, 2018.

Environmental, Social, Government Stewardship

Corporations Constantly look to improve their efficiency. These improvements have a direct impact on ESG Stewardship. Rennsli can help process, measure, and analyze your data to prove gains and efficiency and reduction of greenhouse gas emissions. **Each gallon of diesel saved = 22.38lb of CO2 avoidance and 18.95lb of CO2 per gallon of gasoline unused.** An example of the significant impact our product has on ESG factors is GFL Environmental, a large waste management company. Tested for over 1 year in 10% of their fleet, this company is moving to full implementation nationwide with annual projected savings shown in the figure below:

ESG Factors for GFL Environmental

- ❖ CO2 Avoidance Potential=137 Million lbs.
- ❖ Potential Carbon Credits that can be Monetized
- ❖ Direct Reduction of Scope 1 Emissions
- ❖ Significant Decreased Fuel use/cost 15%
- ❖ Increased Business Sustainability
- ❖ Enhanced Public Image & Corporate Citizenship



Ferox Product

See an immediate return on your investment while making a direct impact on the environment without changing your systems, infrastructure, or behavior.

- ❖ Works on All Fuel Types
 - ❖ Non Toxic
 - ❖ Easy Application
 - ❖ Customized Packaging Available
 - ❖ Consultation on all data collection
 - ❖ Eliminates Toxic Liquids And Plastic Bottles
 - ❖ Cost Efficient Shipping & Less Waste
 - ❖ Minimal storage requirements
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1 tablet per 20 gallons of fuel



Custom powder dosage for bulk treatment to meet your needs

Contact Us!

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