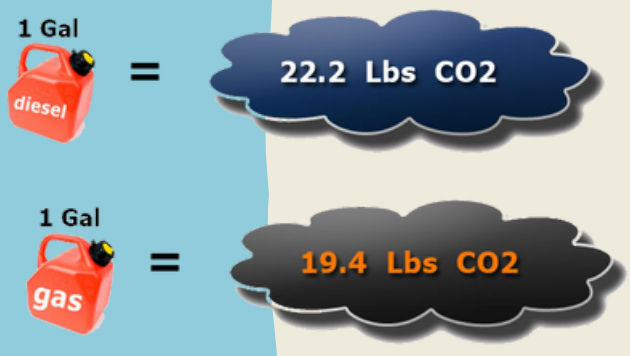
FEROX

RENNSLI

ENVIRONMENTAL, SOCIAL, GOVERNMENT STEWARDSHIP



Climate change is a serious global issue.
FEROX Solid Fuel Catalyst can help the process, measure, and analyze your data to **prove gains and efficiency and reduction of greenhouse-gas emissions in all fuel types and uses.**



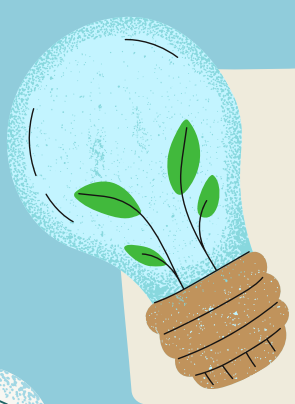
416 parts per million

This is the concentration of carbon dioxide found in our atmosphere as of May 2020. It is the highest it has been in human history.

Increase Efficiency

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.





Reduce Harmful Emissions

- Reduce Carbon Footprint
- Lower Emissions: CO2, NOx, Soot, PM, SOx, CO, HC.
- Carbon Credit Potential

Decreasing Costs

- **GHANA MANGANESE COMPANY** (7% AVG Increase Fuel Efficiency - Oct 2022 - Nsuta-Wassaw, GHANA)
- **GFL Environmental** (15% AVG Increase Fuel Efficiency, 50% less REGENS - Jan 2020 - Florida, MI, USA)
- **UTELITE** (14.59% AVG Increase Fuel Efficiency, Nov 2015 - Orem, UT, USA)





Advanced Fuel Technology

- Works on All Fuel Types
- Non Inflammable, Non Toxic & Biodegradable
- Easy Application, EliminatesToxic Liquids
- EfficientShipping & Less Waste
- Minimal storage requirements

RENNSLI

With 35 years of industry experience, Rennsli Corporation understands fuel, combustion and has proven extensive data based on actual field testing

35 years 1986 of 2021 excellence