

Rocky Mountain Sustainable Enterprises, LLC Premium Biodiesel Fact Sheet – Available in 2010



Company Overview

Rocky Mountain Sustainable Enterprises, LLC (RMSE) is a developer and owner/operator of liquid waste handling systems, biofuels and feedstock production facilities, and vertically integrated biofuel supply chains. (Feedstock -> Manufacturing -> Distribution)

The RMSE Vision

RMSE is the premier developer of vertically-integrated regional supply chain and manufacturing infrastructure in biofuels, agriculture and sustainable rural-urban market linkages. RMSE is dedicated to improving the sustainability of businesses and communities that work with us by providing them with quality goods and services that are economical and environmentally sound. As always, it is our goal to make a world of difference, right here at home.

Industry

Biodiesel, Bio-Fuels Feedstock, Restaurant/Industrial Services, Waste/Recycling, Agricultural Feedstock, Biofuels Manufacturing, Biofuels Distribution

Business Sectors

Bio-Fuels Supply Chains, Production & Distribution, Integrated Technology & IP Dev, Atmospheric Carbon & GHG Mitigation

Key Clients & Customers

1,800+ Restaurants/Food Service Facilities, Commercial Fleets, Commercial Farmers, Diesel & Gasoline Refiners & Distributors

Key Brands

recycOil® Waste Cooking Oil Recycling
bioXchange® Integrated Biofuel Production

Corporate Address

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Please visit www.recycOil.com to learn more about how RMSE is "making a world of difference right here at home".

Premium Biodiesel Production

Following the completion and commissioning of its **Colorado bioXchange**® biodiesel production facility, RMSE will likely be the only commercial producer of next-generation biodiesel in Colorado. Providing a quality diesel supplement to the Rocky Mountain marketplace, RMSE guarantees to its fuel customers that its biodiesel meets the following criteria:



Highest Quality Standards & Assurances

RMSE ensures that every gallon of biodiesel fuel leaving its production facility is of the highest quality and meets or exceeds all ASTM 6751 fuel specifications. Incorporating in-house laboratory testing, NBB BQ-9000 and other quality control protocols and best management practices into its total production management and supply chain, RMSE ensures quality control at every step of the biodiesel life-cycle. We provide peace of mind and product quality assurance to our customers, day in and day out.



Best-In-Class Production Technology

Utilizing best-in-class European multi-feedstock biodiesel technology, RMSE is able to consistently produce ASTM 6751 quality biodiesel from multiple Rocky Mountain region sourced feedstocks. This technology employs a Process Control System with hundreds of automated data and process control points – allowing for the highest manufacturing precision and product control. This technology also employs final fuel distillation equipment to achieve the purest and most refined biodiesel quality.



Cost Competitive Diesel Supplement

Through vertical integration and total supply chain control, RMSE provides the most competitive pricing possible to its biodiesel customers. By controlling feedstock quality, processing protocols and rigorously managing feedstock and production costs, RMSE ensures that its biodiesel is a viable and high-value supplement to conventional diesel fuel. It is RMSE's business to ensure that our biodiesel fuel is good for your business and your bottom line.



Low-Hassle Transactions & Reporting

With the support of RMSE's robust accounting and administrative back-office, RMSE's customers reduce their transaction costs and administrative burdens. By providing all required paperwork for local, state and federal reporting requirements, including all IRS and Renewable Identification Numbers (RINs) documentation, along with all other Product Transfer Documents (PTDs) and Quality Assurance Certificates, RMSE reduces the hassle and paper-work processing requirements for its biodiesel fuel customers. It's our job to make it easier for you to sell more biodiesel fuel!



Reduced Food Displacement

RMSE's strategic focus is on producing high-quality biodiesel fuel from recycled feedstocks. This means that RMSE is able to produce and distribute large volumes of biodiesel without contributing to the substantial food displacement problems and controversies associated with other biofuel feedstocks and production methods. We work hard to create solutions that balance regional food-production, agriculture and energy needs in a global, sustainable development framework.



Lowest CO2 & Greenhouse Gas Emission

RMSE sources its primary biodiesel feedstocks in regionally-scaled, closed-loop supply chains. With an energy yield up to 500% greater than other biofuels, this allows RMSE to deliver biodiesel with the lowest carbon dioxide (CO2) and other green house gas (GHG) life-cycle emissions. Recycled feedstocks, limited transportation distances and efficient production technology result in the lowest GHG emissions. Our climate-friendly biodiesel fuel helps us all reduce greenhouse gas emissions now - for a more sustainable future!



Colorado Produced Fuel

RMSE's development of vertically integrated, regional supply chains means that our fuel delivers the highest value to Rocky Mountain fleets, distributors and marketers – all manufactured from high-quality Rocky Mountain region feedstocks in our company owned and operated production facility in Fort Morgan, Colorado. Our customers are invited to visit our feedstock and fuel production facilities, and know that every load of RMSE biodiesel fuel ships from a known RMSE facility right here in Colorado.