

"PARTA REGIONAL TRANSIT AUTHORITY" Renewable Lubricants™, Inc. BIOBASED FLUIDS PERFORM

"Biobased Lubricants that Perform Like Synthetics"

PARTA Leading the Way in Gov. BioPreferred Program

Portage Area Regional Transit Authority (Kent, Ohio) Taking advantage of Outstanding Biobased Lubricant Performance: Bio-Engine Oils, Bio-Hydraulic Fluids, and Bio-Fuel Conditioners



PARTA gained up to 10% fuel efficiency as a result of using Bio-Power™ Fuel Conditioners to clean up the carbon deposit problems in injectors and EGRs on their 72 vehicle fleet, as a result PARTA could see over \$50,000 in savings on fuel costs this year. PARTA's exhaust emissions have also been significantly reduced resulting in a more friendly environment for their riders.

Other fleet tests shown that the use of this Biobased Technology results in an average gain of 4.1% to 13.6% fuel efficiency depending upon the size and type of engine/equipment being used.

Bio-Power™ Diesel Fuel Conditioner

"Solves Lubricity Problems With Ultra Low Sulfur Diesel Fuel"

- ◆ Improves Fuel Economy (4.1% to 13.6%) and horsepower (up to 5.6%)
- ◆ Reduces Exhaust Emission (up to 42% less black smoke)
- ◆ Provides approved EPA standards for world class "Premium Diesel" injector cleanliness, lubricity, and stability
- ◆ Improved drive ability, reduced combustion noise, longer component life, and reduced operating costs
- ◆ Less than \$.01 to treat per gallon of fuel when purchased by the drum
- ◆ Bio-Power Diesel Fuel Conditioner EPA Reg. #214820001



Bio-Heavy Duty Plus SAE 15W40 Engine Oil

- ◆ Test data shows Biobased oils in engine oil formulas can reduce emissions and improved fuel economy over conventional petroleum based oils.

Bio-Hydraulic Fluids in Wheel Chair Lifts

- ◆ Improves performance, environmentally non-toxic, energy conserving, and biodegradable



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Distributed By: DM's Bio-Based Fluid Supply Inc.

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