

# "REGIONAL TRANSIT AUTHORITIES" BIO-BASED FLUIDS PERFORM

*"Biobased Lubricants that Perform Like Synthetics"*

## Bio-Power Performs / PARTA Leading the Way

**Portage Area Regional Transit Authority (Kent, Ohio) Taking advantage of Outstanding Bio-Based Lubricant Performance**



**PARTA gained up to 10% fuel efficiency as a result of using Bio-Based Fuel Conditioners to clean up the carbon deposit problems on the injectors in their 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.**

**Testing has shown that the use of this bio-based technology results in an average gain of 2% to 14% fuel efficiency depending upon the size and type of engine being used.**

## Bio-Power Diesel Fuel Conditioner

**"Solves The 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 **Winter** formula protects against low temperature gelling and icing



## **Renewable Lubricants, Inc.**

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**•Renewable Lubricants is an Ohio Manufacturer w/over 120 Bio-Based Fluids**

**•Not all Bio-Based Fluids are the same, Independent Testing Confirms RLI Bio-Fluids consistently outperform the others time and again**

**•Bio-Based Fluids Perform and Protect Your Environment while Extending the Life of Your**