

Ultramodern Products Corp.
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April 16th, 2009

Based on the information given out by Mr. Dan Wilson on April 15th, 2009 and the fuel savings he is experiencing, given that one gallon of diesel fuel produces approximately 22.6 lbs of CO₂, this truck will produce approximately 594 lbs of CO₂ less per each 1000 miles of operation after being treated with Enviro-Save than before being treated. This equates to a reduction of 59,400 lbs of CO₂ in 100,000 miles (160,000 km). Diesel engines can often be used for 500,000 miles eliminating 297,000 lbs of CO₂. This is a potential reduction of **148 tons of Carbon Dioxide** on this vehicle alone.

The rational is as follows. Previous mileage per 24 gallons 360 (600km)
New mileage per 24 gallons 420 (700km)

Previously required for 1000 miles	149.91 gallons	3388 lbs CO ₂
Amount required now for 1000 miles	123.61 gallons	2784 lbs CO ₂

Reduction for each 1000 miles is 594 lbs of CO₂
Reduction for 100,000 miles is 59,400 lbs of CO₂ (29.7 tons)
Reduction for 500,000 miles is 297,000 lbs or 148 tons of Carbon Dioxide

And, that is becoming one of the most important issues in our battle to slow and reverse climate changes caused by GHG emissions.

The only way to reduce these emissions from internal combustion engines, is to reduce the amount of fuel that is consumed. Enviro-Save treatment, always reduces the amount of fuel consumed..

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Alvin Stedel
President