

## Fuel - SAVE +/-10% - Reduce Carbon Pollution 40%-70%+ Guaranteed - ECOFuelMax

Fuel Prices have reached the highest levels ever and are continuing to rise daily. An Electric Passenger vehicle is the primary focus of the Biden Administration. What about the 98% of the vehicles both gasoline and diesel the public still drives?

By: ECO Fuel Systems, LLC

CHICAGO - June 7, 2022 - PRLog -- Electric vehicles was not a good reason to cease the USA's

independent energy production. The current and future fuel prices affects everybody. American citizens of all political parties question why have those we elected not acted in our best interest? There is a proven guaranteed solution for +/-10 years that our leaders are aware of, the ECO Fuel System.

The ECO Fuel System or ECOFuelMax has been used by our Federal Government at the US Border Patrol/Homeland Security, NASA and US Army to name a few for over 10 years. Over 38,000 Yellow School Buses as well as multiple Municipalities around the country have also been

SAVE FUEL!

Reduce Pollution

Reduce Maintenence

Reduce Downtime

(866) 374-0002

successfully using it for years. All have a 100% success in reducing fuel consumption, maintenance expenses, downtime while increasing horsepower and vehicle longevity.

No doubt Pollution and Greenhouse Gases need to be addressed, in proper fashion. In today's 21<sup>st</sup> Century there are immediate proven and guaranteed solutions to reducing Carbon Pollution and Greenhouse Gases +/-70% on all fuels.

The ECO Fuel System is a low cost (+/-\$400)patented and guaranteed inline fuel filter/enhancer that utilizes electrolysis to increase the combustibility of fuel causing it to burn cleaner and more efficiently, no chemicals or maintenance.

As many may have heard and those who own electric vehicles can tell you to charge electric vehicles, it may be difficult to find one that is available. The cost to charge an electric vehicle at an open charging station is \$9.00+. To fully charge an electric vehicle may take hours to recharge. The cost to charge an electric vehicle at home, add 30% to a monthly electric expense.

Electric Vehicles are not Carbon neutral. As per Forbes "The Dirty Secrets of Clean Electric Vehicles" states the carbon released to mine and create an electric battery is equal to the carbon pollutants a passenger vehicle releases in 3 years. The electricity an electric vehicle uses comes from +/-61% of Fossil fuels. The electricity to charge Electric Vehicles comes from Carbon and Greenhouse Gas electric production.

Those who drive conventional cars, trucks, transit and transport has an option to reduce fuel consumption +/-15%. My V6 automobile saves +/-18% in fuel consumption. Transit Buses can save +/-8.4%. In addition to reducing fuel Consumption conventional vehicles via Certified Government funded reports show a reduction of 40% to over 70%. Save fuel by reducing Pollution.

For more information or to schedule a no risk test go to https://ecofuelmax.com or call us.