



Fuel Legacy

Business Overview

Our Mission Statement

Building a cleaner, healthier tomorrow while providing money-saving, practical solutions by:

- Conserving our natural resources
- Positively Impacting our environment
- Improving Air Quality
- Reducing Harmful Pollutants



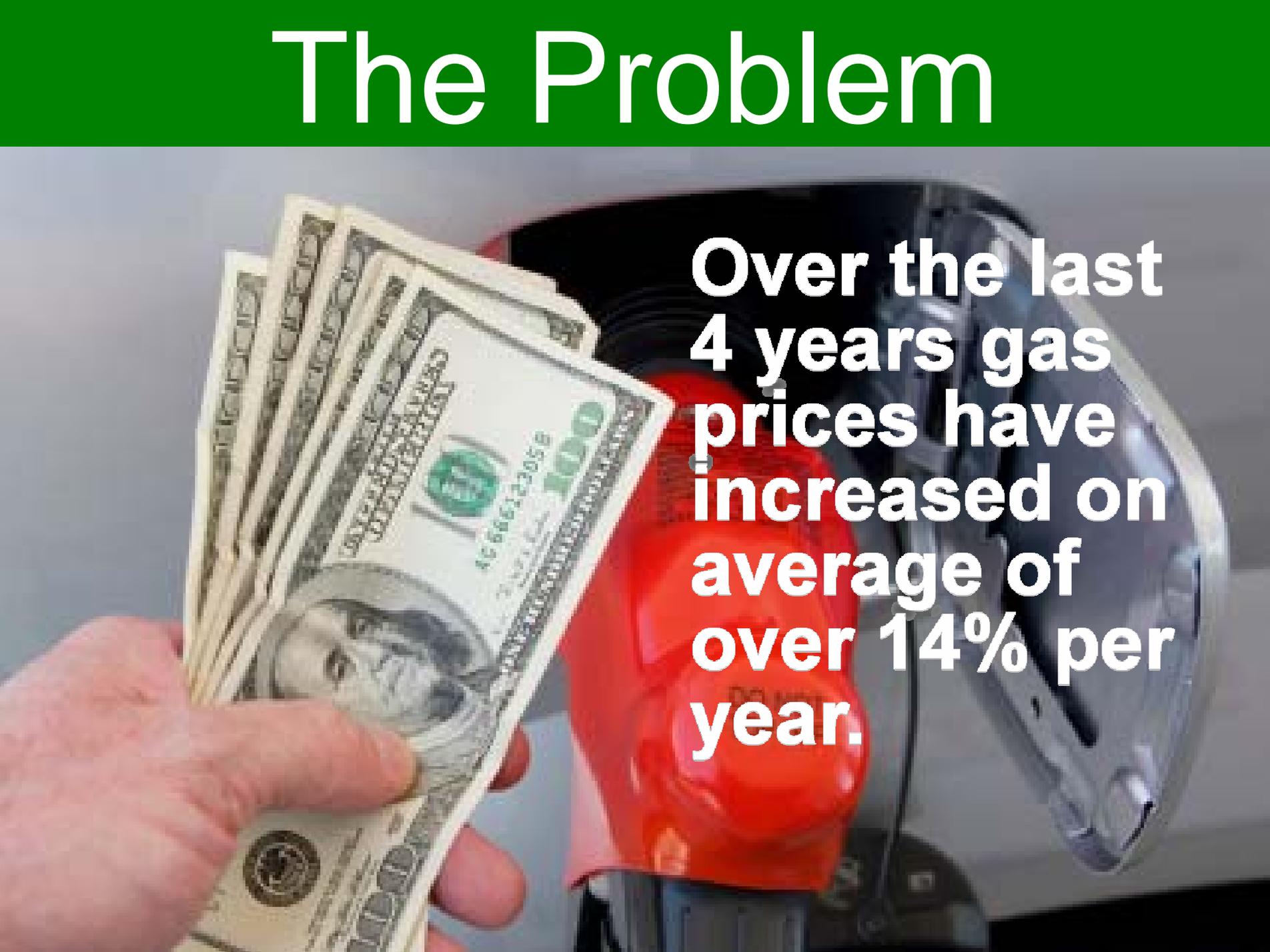
Fuel Legacy Leadership



- Proven Management Team
- Financial Stability
- Global Vision
- Combined over 100 Years of experience in Direct Sales Industry



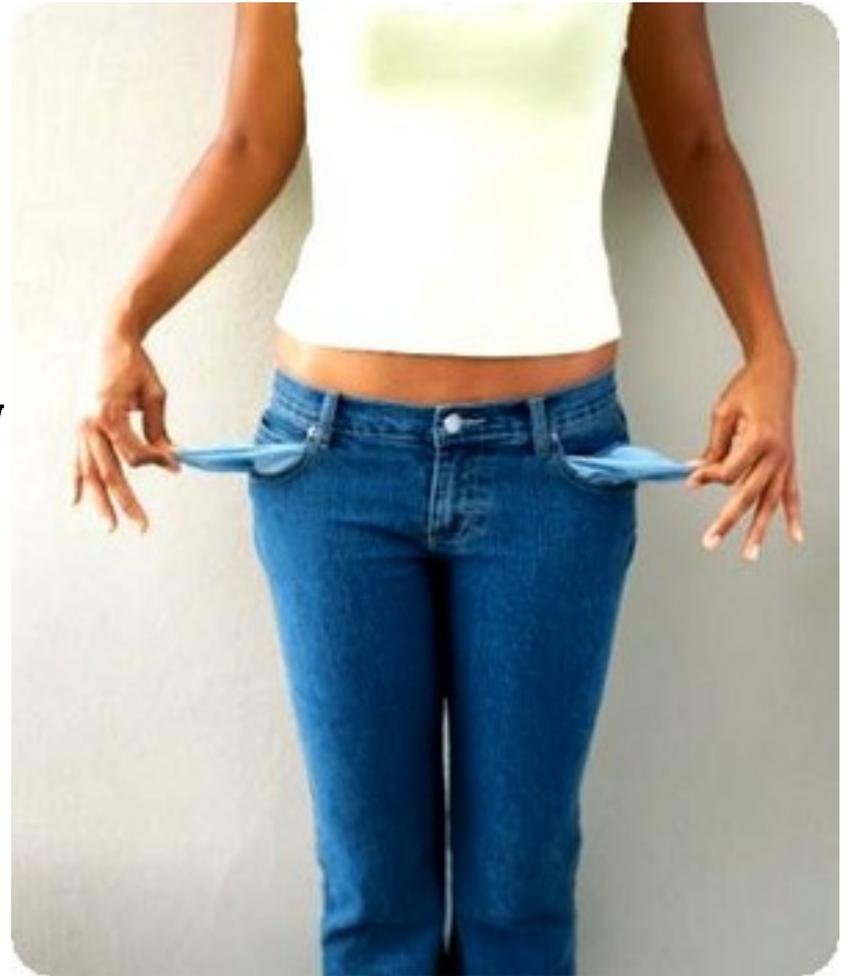
The Problem

A hand is holding a fan of US dollar bills, including a prominent \$100 bill, in front of a gas pump nozzle. The nozzle is red and silver. The background is a plain, light-colored wall.

Over the last 4 years gas prices have increased on average of over 14% per year.

Economy and Fuel Facts

The average household income has only increased only 4% per year.



Economy and Fuel Facts

We are paying 4 times more for gas than we were just 4 years ago.



Gas costs cut Vacation Travel

- 37% Canceled trip
- 24% Took a shorter vacation
- 20% Cut down number of trips
- 7% Used another form of transportation
- 5% Carpooled
- 3% Doing better planning



Source USA TODAY

The BIGGER Problem



The tailpipe emissions from cars and trucks account for almost **a third of the air pollution in the United States.**

What are YOU going to do about it?



Did you know?

Only about **15% of the energy in the fuel put in the gas tank of a conventional car gets used to move the car down the road** or run useful accessories like air conditioning or power steering.

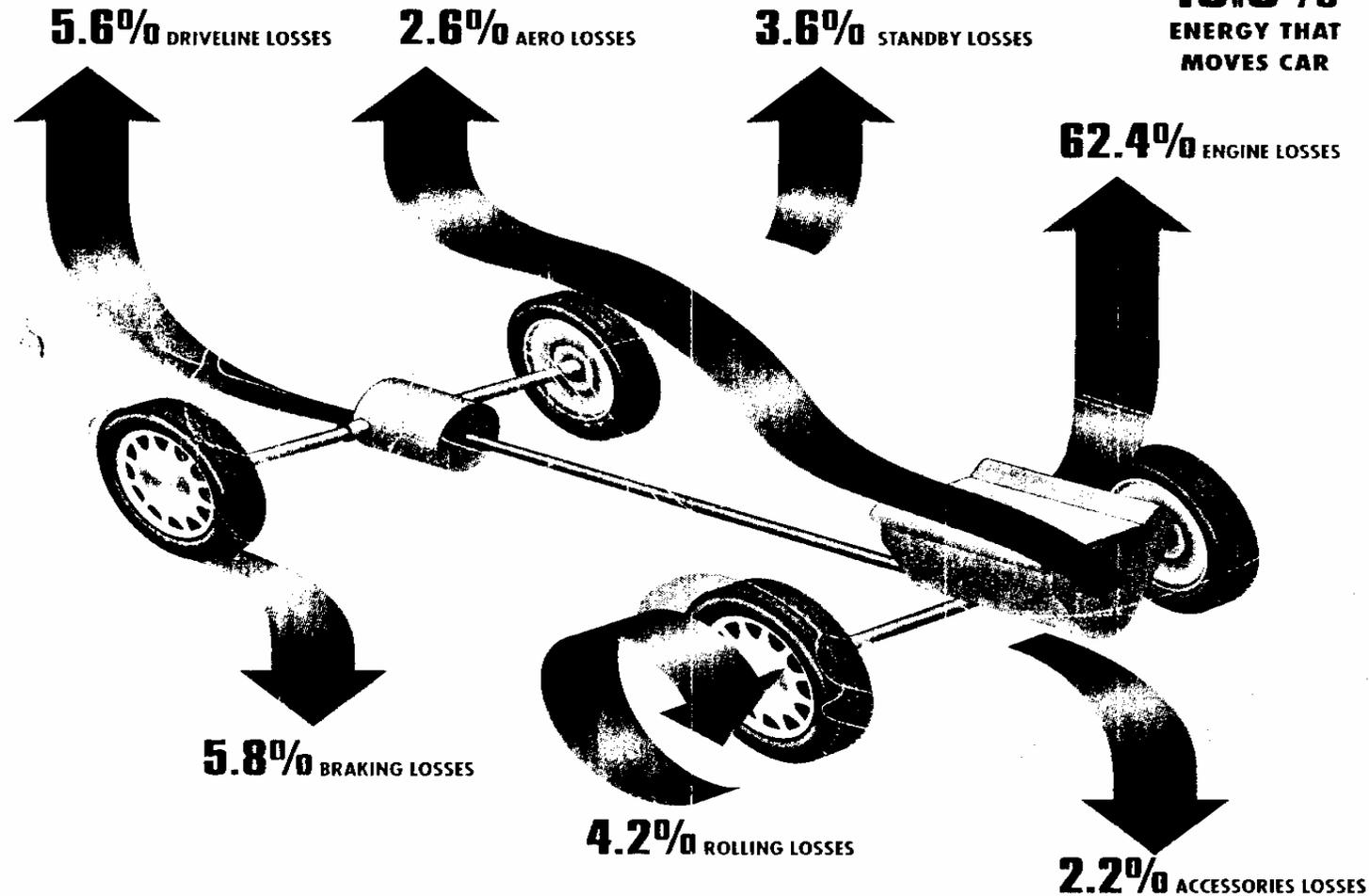
The rest of the energy is lost. Because of this, the potential to improve fuel economy with advanced technologies is enormous.

Wasted Energy?

WHERE THE ENERGY GOES

The energy contained in gasoline is whittled away until a mere 13.6 percent reaches the drive wheels.

86.4%
TOTAL ENERGY LOST
13.6%
ENERGY THAT
MOVES CAR



Introducing eeFuel

- **Improve fuel economy**
 - Saves money
- **Cut maintenance costs**
 - Saves money
- **Lower octane requirement**
 - Saves money
- **Preserve engine & lube oil**
 - Extend engine life
 - Saves money

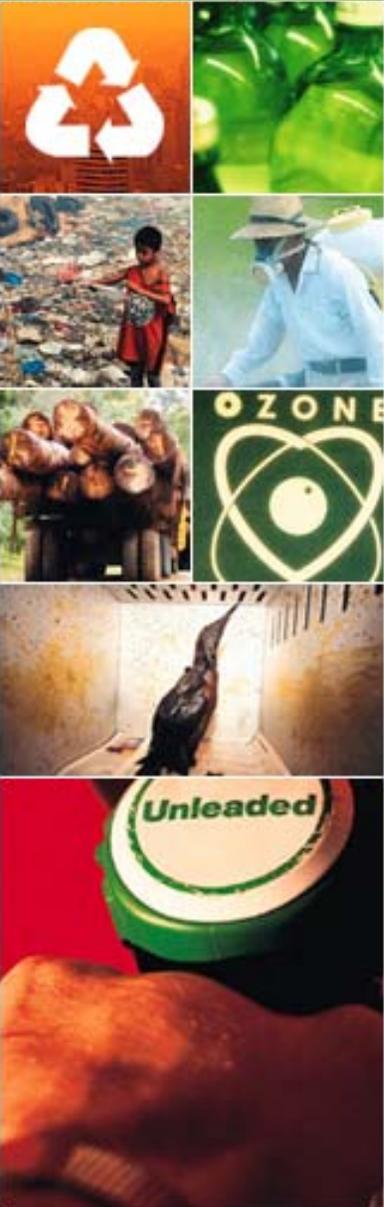


Introducing eeFuel



- **Increase power**
 - Better driving experience
- **Reduce toxic emissions**
 - Protect environment
 - Decrease pollution!
- **Distribute Products**
 - Buy Wholesale
 - Sell Retail
 - Refer others do the same
 - Build a Residual Income

eeFuel delivers results



Supercharges performance:

- Petrol & diesel fuels
- Bio-diesel fuels
- Ethanol fuels
- Heavy fuel oil
- Any liquid hydro-carbon fuel



Our Manufacturer



H2OIL
CORPORATION

- **H2OIL**, our Manufacture was featured in Forbes 7 November, 1994 as a company to watch towards the future.
- One of the Top 25 companies in emerging environmental technologies.
- eeFuel product has been proven in tests spanning years
- Proven in over 15 Billion miles



Manufacturer History - H2OIL



- Over 25 years experience in emulsion fuels
- World leader in nanotechnology additives
- Products used in 15 billion miles of driving
- Used in all types of engines and furnaces
- All seasons and climates
- Completely safe



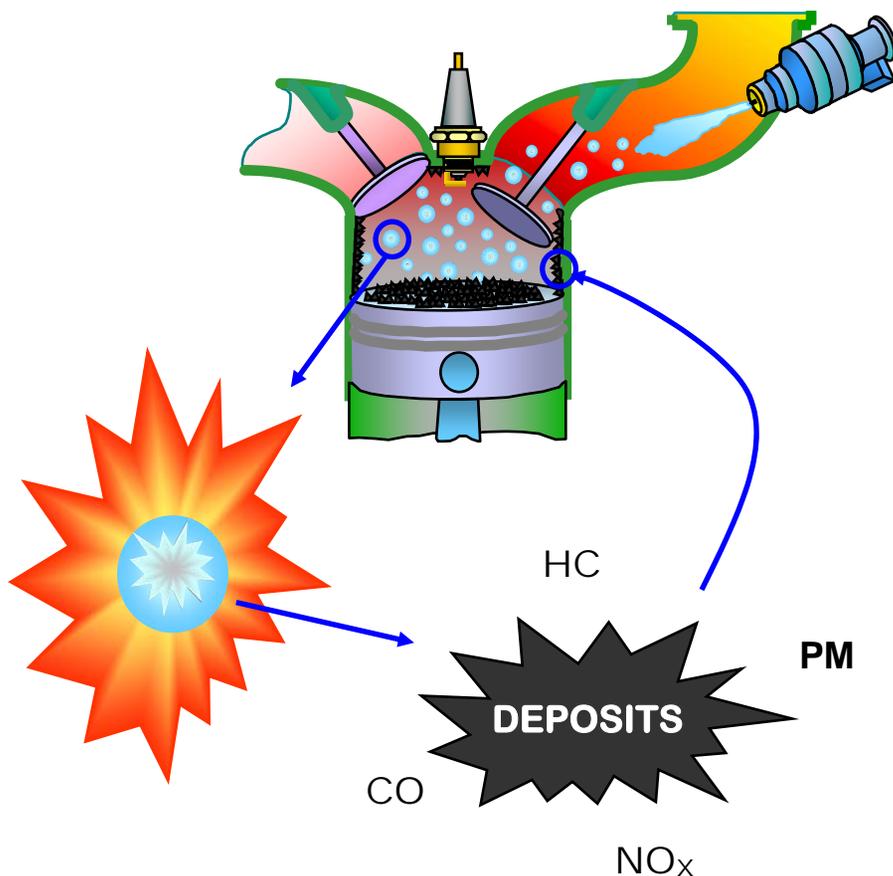
What is Nanotechnology?

Nanotechnology refers to a field of applied science and technology whose theme is the control of matter on the atomic and molecular scale, generally 100 nanometers or smaller, and the fabrication of materials that lie within that size range.

eeFuel uses nanotechnology to explode predictably timely explosions and is able to add greater gas mileage.

Without eeFuel

No eeFuel



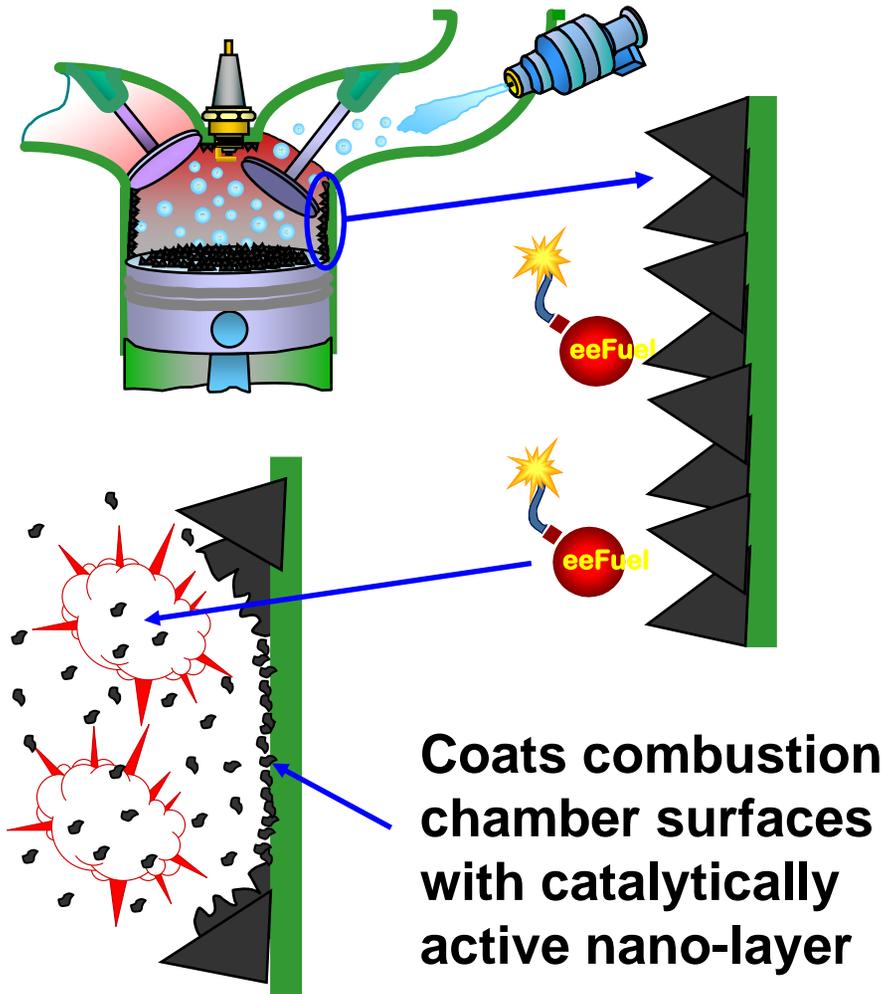
Combustion problems

- Fuel not 100% vaporized
- Uneven air/fuel mixing
- Irregular combustion

Harmful results

- Reduced power output
- Wasted fuel
- Toxic emissions
- Carbon deposits

How eeFuel works?



eeFuel steam explosions

Breakdown carbon deposits

Prevent future build-up

Forms catalytic nano-layer

Benefits

Improved heat transfer

Lower NOx emissions

Reduced engine wear

Use lower octane

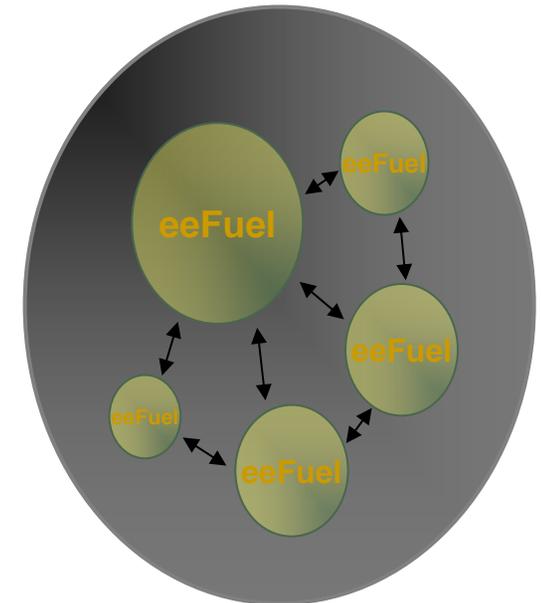
gasoline

Cleaner crankcase oil

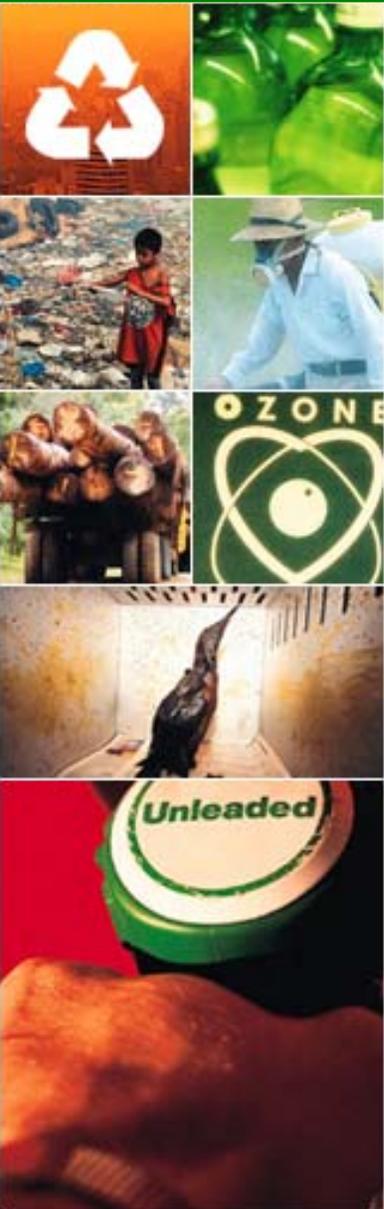
State of the Art Nanotechnology



- **eeFuel easily dissolves in liquid fuels**
 - Dynamically disperses into 3-D matrix
 - Nano-clusters of water (3-9 nm)
 - Micro-emulsion
- **Enhances combustion**
 - Physically
 - Chemically
 - Catalytically



Safe and Easy to Handle



- **Highly concentrated – saves handling costs**
 - Fuel enhancer dose ratio: 1 to 5,000
 - Concentration ratio can be tailored
- **Non-hazardous and non-flammable**
 - Typical flash point over 144° F (62° C)
 - Safe to ship by land, sea, or air
- **Earth-friendly**
 - Burns completely
 - Ash-less upon combustion

Works in all Combustible Engines

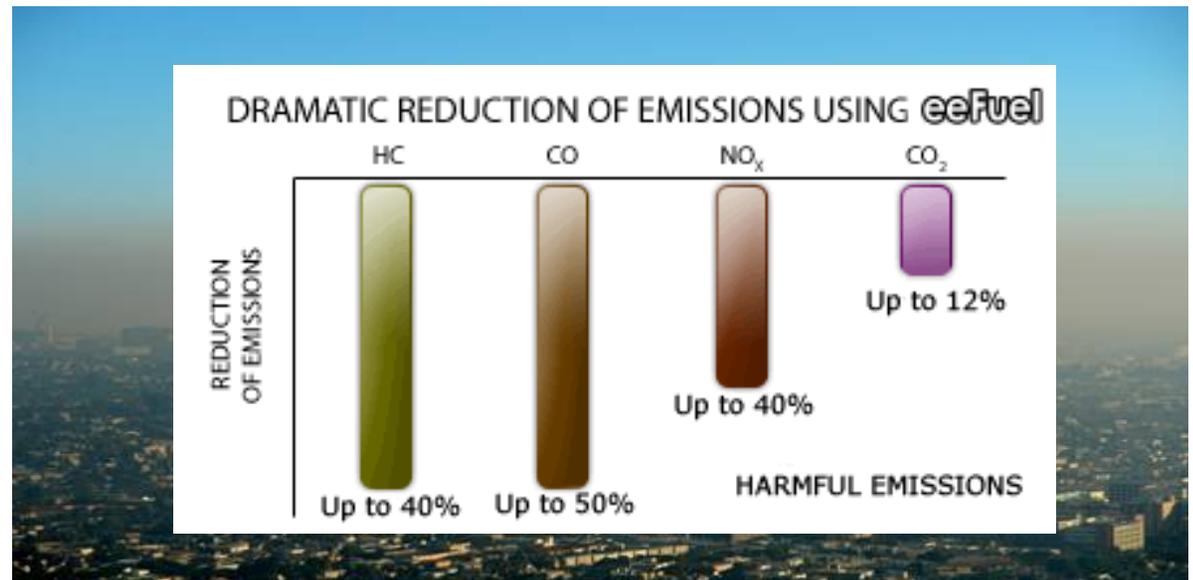


Reduction in Toxic Emissions

Estimated average vehicle exhaust emission reductions using eeFuel:

<u>Fuel</u>	<u>HC</u>	<u>CO</u>	<u>NO_x</u>	<u>PM10</u>	<u>CO₂</u>
Petrol:	50%	50%	30%	40%	15%
Diesel:	20%	15%	20%	40%	10%

Individual results for any specific vehicle may vary.



Track Record with UN and Japan

- 1994 United Nations
 - eeFuel selected as “most effective and economical”
 - Alleviates urban transport air pollution
 - Conserves energy



- 1997 Japan “Option 2” Automotive Magazine
 - Independently tested additives on the market
 - Described as “best and most efficient” additive

UNITED NATIONS  NATIONS UNIES
ECONOMIC AND SOCIAL COMMISSION FOR ASIA AND THE PACIFIC

UNITED NATIONS BUILDING
RAJDAAMNERN AVENUE
BANGKOK 10200, THAILAND

FAX MESSAGE

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DATE: 3/3/94	DRAFTER: 	NO. OF PAGE (INCL. THIS PAGE): 1
DIV./SEC./UNIT ENRM/ERS	EXT: 1543	UN ACCOUNT CODE: BP-RAS-2-071-5206-00
		FILE: ENRM/ERS/P.43(C12)

TO: FAX NO: (810) 705-0778 For Dr. Richard Hicks
(California, USA)

FAX NO: (852) 559-0468 For Dr. Peter Hills
(Hong Kong)

Dear Dr. Hicks,
01919 subject: Dr. T.N. Goww/72-21 Fuel Treatment

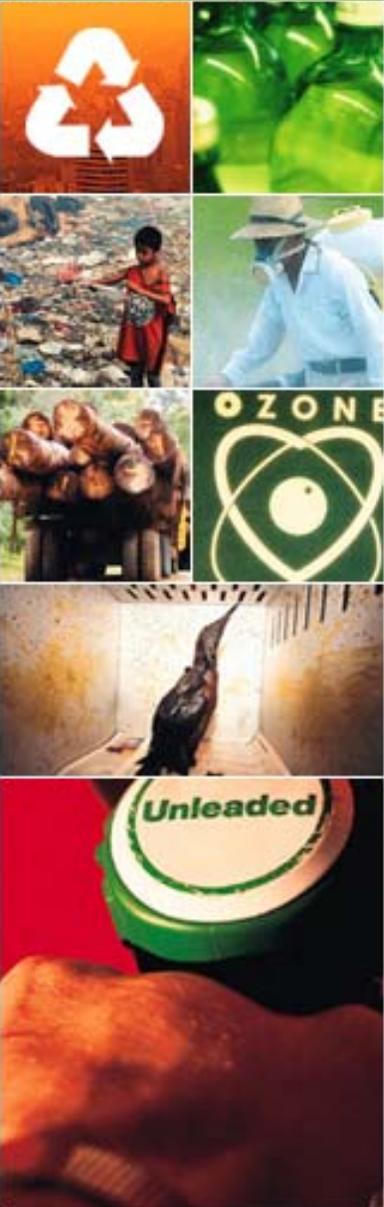
Many thanks for your fax of 25 February 1994. We are pleased to say that the information package has reached us as well as Dr. Goww's very thoughtful analyses.

Strong Track Record

- 2006 TNO Holland Official Test Report
 - 12 month test with 36 heavy duty trucks
 - Average fuel savings = 5% to 8%
 - Reduced soot emissions = 10% to 30%

TNO has tested almost 30 additives, eeFuel is the **only one** with certifiable proven results.

Lab tests prove eeFuel to be the #1 in the field of Fuel nanotechnology.

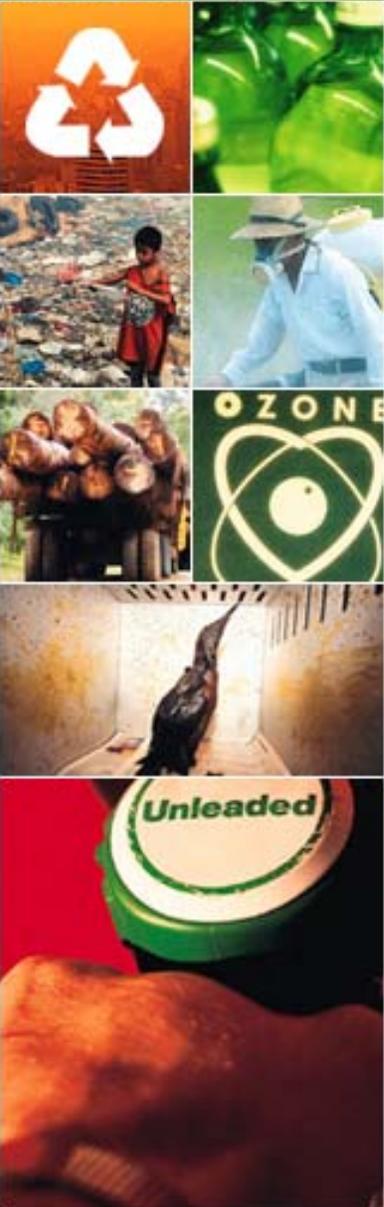


Proven.

- 2007 CA State Agency Long Term Results
 - Used in fleet of 284 vehicles over 2 years
 - Sampled 9 vehicles
 - Average fuel savings = 18.8%
 - Range from 9.7% to 37.5%

Vehicle #	Type	Before Mileage (mpg)	After Mileage (mpg)	Mileage Increase (mpg)	Mileage Increase (%)
13-135	2002 Stratus	21.80	24.00	2.20	10.09%
13-150	2004 Taurus	25.90	28.80	2.90	11.20%
17-053	2005 Taurus	25.60	28.80	3.20	12.50%
17-054	2005 Taurus	22.60	24.80	2.20	9.73%
23-342	2003 4WD pickup	11.20	13.80	2.60	23.21%
23-362	2005 Crown Victoria	13.70	16.70	3.00	21.90%
23-372	2006 Crown Victoria	13.20	15.10	1.90	14.39%
28-007	2002 1-Ton pickup	7.20	9.90	2.70	37.50%
28-008	2002 Ford F450	6.30	8.10	1.80	28.57%
Average percentage increase					18.79%

So What Gas Savings can I get?



- Your cost to fill up Your Estimated Savings*

- \$20 = \$3.60
- \$50 = \$ 9.00
- \$80 = \$14.40
- \$100 = \$18.00
- \$200 = \$36.00



Based on **18% averages** using eeFuel

Join Us

1. Become a customer \$26.99 + S&H
2. Become a Distributor \$49.99
3. Choose Distributor package A, B, C and purchase **NanoTech eeFuel® Additive** at wholesale prices for resale
4. Select your Auto ship program
5. Contact your sponsor for more information about FREE gas and FREE Website
6. Review Compensation Plan with sponsor



Dream Big.



Are you willing to go after it?