



LIQUID PROPANE INJECTION TECHNOLOGY CONDUCTIVE TO TODAY'S NORTH AMERICAN SPECIFICATION

August 4, 2009

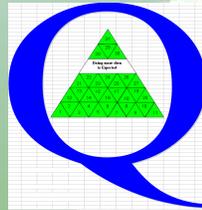
Poster P-2

Thomas E. Arnold
Product Development & Commercialization
CleanFuel USA

Liquid Propane Injection Technology Enables

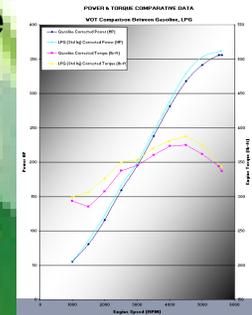
- **Commercial System Expectations**

- Quality Design
- Manufacture & Assembly
- Regulatory Requirements
- Maintenance & Repair



- **Uncompromised Functionality**

- Same Power & Torque
- Same Environmental Vehicle Performance



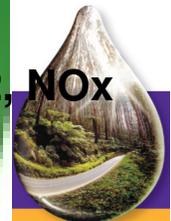
- **Reduced Dependency on Foreign Oil**

- 90% of US supply is domestic
- 55% from natural gas
- 45% from refining crude
- Readily available



- **Environmentally Friendly**

- Reduction in GHG
- Reduction in PM, HC, CO₂, NO_x



- **Sustainable Propane Transportation Fuel Market Economy**



Poster P-2