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Open Fuel Standard Legislation Is Bad for Advanced Biofuels; Bad for the Environment Shale Natural Gas Does Not Belong in Pro-Environmental Legislation

For Immediate Release

Frederick, MD June 2, 2011. A new legislative analysis by Advanced Biofuels USA concludes that the Open Fuel Standard (OFS) is bad for advanced biofuels and will add to environmental damage if passed and implemented.

HR 1687, being promoted at a press conference today hosted by Congressman Roscoe Bartlett (R-MD 6th), and S. 559 introduced recently by US Senators Amy Klobuchar (D-MN) and Tim Johnson (D-SD) include variations on the gracious-sounding theme, Open Fuel Standards. Going beyond the current voluntary Flex-Fuel vehicle (FFV) programs, these bills mandate that specific percentages of vehicles be built to operate on "alternative" fuels.

Of particular concern to those worried about preserving the environment and encouraging use of **renewable** fuels, this legislation would do the opposite.

Analyses of greenhouse gas emissions and US natural gas availability indicates that the inclusion of NG-methanol in any OFS program would produce results contrary to those intended. Instead of facilitating markets for renewable fuels, this legislation would promote petroleum imports and increases in GHG emissions from fracking.

Therefore, supporters of OFS who are committed to supporting a future of energy independence and reduced environmental damage should reconsider inclusion of NG-methanol in OFS legislation.

It seems logical that any Federal policy on transportation fuels should be focused on increasing the use of renewable, low GHG biofuels and bringing vehicles to market that can optimize the use of these fuels. This legislation does the opposite.

Access complete analysis at: http://advancedbiofuelsusa.info/is-the-open-fuel-standard-good-for-advanced-biofuels-or-for-the-usa-don%E2%80%99t-think-so

Advanced Biofuels USA, a nonprofit educational organization advocates for the adoption of advanced biofuels as an energy security, military flexibility, economic development and climate change mitigation/pollution control solution. Our key tool for accomplishing this is our web site, www.AdvancedBiofuelsUSA.org, a one-stop-shop library for everyone from opinion-leaders, decision-makers and legislators to industry professionals, investors, feedstock growers and researchers; as well as teachers and students.

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