
WASHINGTON, D.C. — As policymakers consider a potential gas tax holiday to lower costs at the pump, American Fuel & Petrochemical Manufacturers (**AFPM**) **President and CEO Chet Thompson** issued the following statement, underscoring that reforming the Renewable Fuel Standard (RFS) would deliver significantly greater and more durable savings for American consumers:

“As the administration works to lower energy costs for consumers, AFPM urges the President, Secretary Wright and Administrator Zeldin to revisit the Renewable Fuel Standard, which today is adding more than 30-cents per gallon to the cost of producing gasoline and diesel here in the United States. The recently finalized RFS is a blight on this administration’s affordability agenda. It is the most expensive regulation of the President’s second term by a factor of 10.

“Aligning RFS mandates with actual gasoline consumption and the domestic availability of advanced biofuels and feedstocks would save Americans billions of dollars on fuel this year alone — far more than any gas tax holiday.”

For more information on the RFS, see these AFPM resources:

- [The only lawful, acceptable number for RFS reallocation is zero](#)
- [RFS costs part I: Will the '26-'27 RFS 'unleash' affordable, reliable energy?](#)
- [RFS costs part II: Would you pay \\$770 for an extra gallon of corn ethanol?](#)
- [EPA’s RFS proposal doesn’t square with the ‘energy dominance’ agenda](#)
- [AFPM: EPA reallocation proposal is a multi-billion-dollar addendum to a \\$70 billion RFS](#)
- [AFPM applauds Senator Lee’s bill to address reallocation](#)
- [AFPM response to EPA actions on RFS small refinery waiver backlog](#)
- [AFPM: RFS proposal misses the mark on affordability, security by an ‘Iowa mile’](#)

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About AFPM:

The American Fuel & Petrochemical Manufacturers (AFPM) is the leading trade association representing the makers of the fuels that keep us moving, the petrochemicals that are the essential building blocks for modern life, and the midstream companies that get our feedstocks and products where they need to go. We make the products that make life better, safer and more sustainable — we make progress.

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