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WASHINGTON, D.C. – American Fuel & Petrochemical Manufacturers President and CEO Chet Thompson issued the following statement on today’s announcements that EPA will re-open and reconsider a number of regulations finalized under the Biden-Harris administration, including vehicle tailpipe standards, the Risk Management Program rule, National Ambient Air Quality Standards (NAAQS) and air toxic regulations:

“The previous administration finalized vehicle rules that no gas, diesel or traditional hybrid can meet on their own. The standards would ban most new gas-powered cars, harming consumers, the U.S. economy, and our national security. We welcome the news that EPA Administrator Zeldin is reopening these regulations to restore consumer choice and make good on the President’s promise to end EV mandates. This is an opportunity to work collaboratively with fuel manufacturers, automakers and consumer groups on revised standards that factor in lifecycle emissions and spur true competition among fuels and powertrains, while protecting our people and the environment.

“We appreciate the administration revisiting rules like the RMP, PM2.5 NAAQS and emissions standards for certain chemical manufacturing facilities since each imposes hundreds of million of dollars in compliance costs on U.S. manufacturers without delivering corresponding benefits to consumers, the environment or public health. Sound science and common sense needs to be the basis of every EPA regulation so that U.S. manufacturers are positioned to meet the dual challenge of supplying energy and products to a growing world while also reducing the environmental impact of our operations and products. The previous administration missed this mark all too often.”

– Chet Thompson, AFPM President and CEO

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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.