Message

From: Burke, Melissa [mburke@detroitnews.com]
Sent: 4/2/2018 6:29:46 PM
To: Wilcox, Jahan [wilcox.jahan@epa.gov]; Laing, Keith [klaing@detroitnews.com]
CC: Block, Molly [block.molly@epa.gov]
Subject: RE: Item for Detroit News

Thanks, Jahan. Much appreciated~

Melissa

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From: Wilcox, Jahan [mailto:wilcox.jahan@epa.gov]
Sent: Monday, April 2, 2018 1:57 PM
To: Burke, Melissa <mburke@detroitnews.com>; Laing, Keith <klaing@detroitnews.com>
Cc: Block, Molly <block.molly@epa.gov>
Subject: Item for Detroit News

Below is a press release that will be going out at 2:30 PM.

You can report on it now as we are sharing it with a few outlets first.

Please **DO NOT** tweet the link until after 2:30 PM. http://createsend.com/t/d-4AC988BD1868DDC72540EF23F30FEDED

Jahan

From:
Sent: Monday, April 2, 2018 1:44 PM
To: Wilcox, Jahan <wilcox.jahan@epa.gov>
Subject: EPA Administrator Pruitt: GHG Emissions Standards for Cars and Light Trucks Should Be Revised - Preview

EPA Administrator Pruitt: GHG Emissions Standards for Cars and Light Trucks Should Be Revised

WASHINGTON — Today, the Administrator of the U.S. Environmental Protection Agency (EPA) is announcing the completion of the Mid-Term Evaluation (MTE) Process for the greenhouse gas (GHG) emissions standards for cars and light trucks for model years 2022-2025, and his final determination that in light of recent data, the current standards are not appropriate and should be revised. The Administrator is also announcing the start of a joint process with the National Highway Traffic Safety Administration (NHTSA) to develop a notice and comment rulemaking to set more appropriate GHG emissions standards and Corporate Average Fuel Economy (CAFE) standards.

"The Obama EPA's determination was wrong," **said EPA Administrator Scott Pruitt**. "Obama's EPA cut the midterm evaluation process short with politically charged

expediency, made assumptions about the standards that didn't comport with reality and set the standards too high."

Under the Clean Air Act (CAA), EPA sets national standards for vehicle tailpipe emissions of certain pollutants. Through a CAA waiver granted by EPA, California can impose stricter standards for vehicle emissions of certain pollutants than federal requirements. The California waiver is still being reexamined by EPA under Administrator Pruitt's leadership.

"Cooperative federalism doesn't mean that one state can dictate standards for the rest of the country. EPA will set a national standard for greenhouse gas emissions that allows auto manufacturers to make cars that people both want and can afford - while still expanding environmental and safety benefits of newer cars. It's in everyone's best interest to have a national standard, and we look forward to working with all states, including California, as we work to finalize that standard," **said Administrator Pruitt.**

Additional Background

As part of the 2012 rulemaking establishing the model year 2017-2025 light-duty vehicle GHG standards, EPA made a regulatory commitment to conduct a Midterm Evaluation of the standards for MY 2022-2025 no later than April 1, 2018. This Evaluation would determine whether the standards remain appropriate or should be made more, or less stringent.

In November 2016, the Obama Administration short-circuited the Midterm Evaluation process and rushed out their final determination on January 12, 2017, just days before leaving office. Since then, the auto industry and other stakeholders sought a reinstatement of the original Midterm Evaluation timeline, so that the Agency could review the latest information.

EPA and the U.S. Department of Transportation announced a reestablishment of the Midterm Evaluation process in March 2017. And, in August 2017, EPA reopened the regulatory docket and asked for additional information and data relevant to assessing whether the GHG emissions standards remain appropriate, including information on: consumer behavior, feedback on modeling approaches, and assessing advanced fuels technologies. EPA also held a public hearing on this topic.

For more information: https://www.epa.gov/regulations-emissions-vehicles-and-engines/midterm-evaluation-light-duty-vehicle-greenhouse-gas

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