

Message

From: Eisenberg, Ross [Ross_Eisenberg@americanchemistry.com]
Sent: 4/14/2020 4:33:43 PM
To: Gunasekara, Mandy [gunasekara.Mandy@epa.gov]
Subject: FW: News Release: ACC Welcomes EPA Proposal to Retain PM Standards

Ross Eisenberg | American Chemistry Council
Vice President, Federal Affairs
Ross_Eisenberg@americanchemistry.com
700 2nd Street, NE | Washington, DC | 20002
O: (202) 249-6200
M: (703) 517-1655
www.americanchemistry.com

From: American Chemistry Council [mailto:Communications@americanchemistry.com]
Sent: Tuesday, April 14, 2020 12:32 PM
To: Eisenberg, Ross
Subject: News Release: ACC Welcomes EPA Proposal to Retain PM Standards



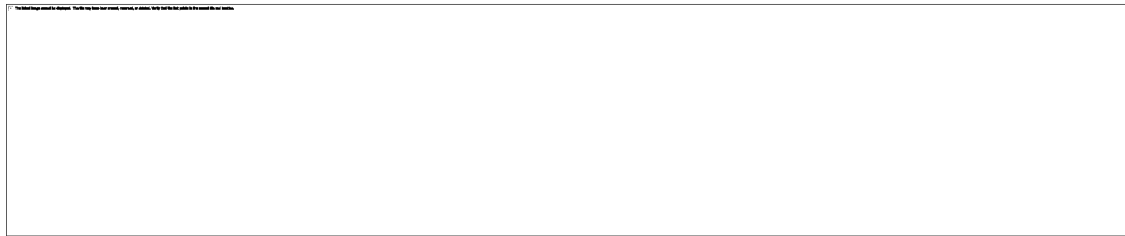
ACC Welcomes EPA Proposal to Retain PM Standards

Decision Recognizes Falling Emissions, Air Quality Improvement

WASHINGTON (April 14, 2020) – *The American Chemistry Council (ACC) issued the following statement in response to the U.S. Environmental Protection Agency (EPA)'s proposal to retain the current national ambient air quality standards (NAAQS) for particulate matter (PM).*

“ACC supports the U.S. Environmental Protection Agency (EPA)'s proposal to retain the primary and secondary standards for particulate matter as released today. With air quality improving, EPA's decision will enable further environmental progress under the current standards and emissions controls. We appreciate EPA's timely release of the proposal and look forward to a more detailed review in formal comments to the Agency.

“ACC member companies have implemented a variety of measures to reduce emissions. Between 2008 and 2018, Responsible Care® companies reduced sulfur oxide (SOx) emissions by 67 percent and nitrogen oxide (NOx) emissions by 43 percent.”



This email was sent to: ross_eisenberg@americanchemistry.com

This email was sent by: American Chemistry Council
700 - 2nd Street NE | Washington, DC 20002

We respect your privacy - [Privacy Policy](#)

Use this link to manage your subscriptions.

To no longer receive **any** ACC communications click here.

NOTICE: This email originated from a source outside of the American Chemistry Council. Do not click any links or access attachments unless you are expecting them, and know that the content is safe.

+++++ This message may contain confidential information and is intended only for the individual named. If you are not the named addressee do not disseminate, distribute or copy this email. Please notify the sender immediately by email if you have received this email by mistake and delete this email from your system. E-mail transmission cannot be guaranteed to be secure or error-free as information could be intercepted, corrupted, lost, destroyed, arrive late or incomplete, or contain viruses. The sender therefore does not accept liability for any errors or omissions in the contents of this message which arise as a result of email transmission. American Chemistry Council, 700 – 2nd Street NE, Washington, DC 20002, www.americanchemistry.com