

To: All Interested Parties

Date: May 29, 2020

Subject: DRAFT REGULATORY TEXT AND WEBINAR DETAILS FOR PUBLIC WORKSHOP TO DISCUSS POTENTIAL CHANGES TO THE SMALL OFF-ROAD ENGINE REGULATIONS

California Air Resources Board (CARB or Board) staff invites you to participate in a public workshop to learn about potential changes to CARB's small off-road engine (SORE) exhaust and evaporative emission regulations. Potential changes the Board may consider include: tighter criteria air pollutant emission standards and a transition of the SORE category to zero-emission equipment to achieve additional criteria air pollutant emission reductions, updates to the zero-emission equipment emission reduction credit program, and improvements to the test procedures to prevent fuel spillage and leakage. The workshop will consist of a presentation by staff lasting approximately 45 minutes, followed by a question-and-answer session.

The workshop will be held via webinar on the following date and time:

Date: June 9, 2020
Time: 10:00 a.m. to 12:00 p.m. PDT

How to Participate: Register for the workshop webinar before June 9, 2020, 10 a.m. at: <https://attendee.gotowebinar.com/register/5706453660768396560>

After registering, you will receive a confirmation email with information about joining the webinar. Please note that your registration information is a public record

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and, if no exemptions from disclosure apply, may be subject to disclosure if a member of the public submits a request for these public records under the California Public Records Act (California Government Code, sections 6250-6276.48). To the extent feasible, we encourage registrants to use their business email addresses, not personal email addresses.

Audio will be available through the webinar or by telephone. The webinar will also have a chat dialog input box for questions and comments related to the presentation. Draft regulatory language is available on the SORE website: <https://arb.ca.gov/sore>. The workshop agenda and an electronic copy of the staff presentation will be posted before the workshop.

Background: SORE are spark-ignition engines rated at 19 kilowatts or less. They are used in applications such as lawn and garden equipment, industrial equipment, and specialty vehicles. Criteria air pollutant emissions from SORE have been reduced through exhaust emission standards implemented between 1995 and 2008 and evaporative emission standards implemented between 2006 and 2013. CARB's 2016 State Implementation Plan Strategy includes a measure to further reduce criteria air pollutant emissions from SORE. In addition, CARB staff are developing an updated emission inventory for SORE to assess the statewide magnitude of criteria air pollutant emissions from SORE, which will help CARB staff estimate the criteria air pollutant emission reductions from the proposed regulation relative to the existing statewide inventory.

Please note that under the California Public Records Act (Government Code section 6250 et seq.), your written and verbal comments, attachments, and associated contact information (e.g., your address, phone, email, etc.) become part of the public record and can be released to the public upon request. CARB staff invite interested

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members of the public to submit written comments on the draft regulatory language or the material presented at the workshop and ask that comments be submitted no later than June 30, 2020.

If you require a special accommodation or need this document in an alternate format (i.e. Braille, large print) or another language, please contact Jenna Ostad at jenna.ostad@arb.ca.gov or (916) 445-7278 as soon as possible. TTY/TDD/Speech to Speech users may dial 711 for the California Relay Service.

Comments or questions regarding the content that will be discussed at the workshop may be submitted to Dorothy Fibiger at dorothy.fibiger@arb.ca.gov or Christopher Dilbeck at christopher.dilbeck@arb.ca.gov.

Sincerely,

A handwritten signature in blue ink, appearing to read 'MS', with a long horizontal stroke extending to the right.

Manisha Singh, Chief
Quality Management Branch
Monitoring and Laboratory Division

cc: Dr. Christopher W. Dilbeck, Manager
Testing and Certification Section

Dr. Dorothy Fibiger
Monitoring and Laboratory Division

Jenna Ostad

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