



COLORADO
Department of Public
Health & Environment

Dedicated to protecting and improving the health and environment of the people of Colorado

November 14, 2017

Colorado Legislative Council
029 State Capitol Building
200 East Colfax
Denver, Colorado 80203

Subject: Anticipated Changes to the Colorado State Implementation Plan for Air Quality for Calendar Year 2018

Pursuant to § 25-7-133(4)(b), the Colorado Air Quality Control Commission (AQCC) is directed to provide Legislative Council with a list of anticipated changes to Colorado's federally-approved State Implementation Plan (SIP) for the upcoming year. Based on its current Long Term Calendar, the AQCC will consider the following SIP change during calendar year 2018:

Regulation Number 7:

Requirements for boilers, turbines, glass melters, shale kilns and brewing operations in a continued effort to establish reasonably available control technology requirements for major sources in the Denver Metropolitan North Front Range moderate ozone nonattainment area.

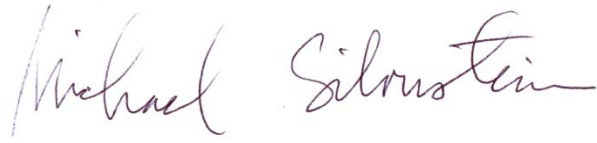
This and any other SIP revision adopted by the AQCC in 2018 will be provided to the Legislative Council for consideration in January 2019, prior to submittal to the U.S. Environmental Protection Agency. This scheduled SIP revision, along with the AQCC's other anticipated air quality-related regulatory activity not intended to become part of the federally-approved SIP, have been included in the AQCC's Long Term Calendar and CDPHE's 2018 Regulatory Agenda at:

<https://www.colorado.gov/pacific/cdphe/aqcc-meeting-information-and-associated-documents>

<https://www.colorado.gov/pacific/cdphe/annual-departmental-regulatory-documents>



Thank you very much.



Michael Silverstein, Administrator and Technical Secretary
Colorado Air Quality Control Commission

cc: Jana Milford, Chair, Air Quality Control Commission
Martha Rudolph, Environmental Programs Director, CDPHE
Karin McGowan, Deputy Executive Director, CDPHE
Garry Kaufman, Air Pollution Control Division Director, CDPHE

