

# ADVISORY

April 6, 2018

To: Gasoline Dispensing Facility Owners/Operators with Assist Phase II Enhanced Vapor Recovery (EVR) Systems and Gasoline Dispensing Facility Installation, Repair and Testing Contractors

RE: Approaching Deadline for Installation of Low Permeation Hoses at Gasoline Dispensing Facilities with Assist Phase II EVR Systems

Gasoline dispensing facilities operating Assist Phase II EVR systems in the Monterey Bay Air Resources District's jurisdiction must upgrade their inverted coaxial gasoline dispensing hoses. Inverted coaxial gasoline dispensing hoses must be replaced with *low permeation* inverted coaxial gasoline dispensing hoses by September 24, 2018. Only hoses certified by the California Air Resources Board (CARB) and listed in Executive Orders VR-201-Q through latest edition and VR-202-Q through latest edition may be installed. The low permeation hoses shall be installed and maintained in accordance with the manufacturer's installation and maintenance instructions. Assist Phase II EVR system Executive Orders may be viewed at <https://www.arb.ca.gov/vapor/eos/eo-vr201/eo-vr201.htm> and [https://www.arb.ca.gov/vapor/eos/eo-vr202/vr202v\\_ex01.pdf](https://www.arb.ca.gov/vapor/eos/eo-vr202/vr202v_ex01.pdf).

Gasoline Dispensing Facilities with Assist Phase II EVR systems observed operating after September 24, 2018 without low permeation inverted coaxial hoses may be subject to enforcement action.

If you have questions or need further information regarding this advisory, please contact Kodi Taggart, Air Quality Compliance Inspector at (831) 647-9418 ext. 219 for more information. CARB's Advisory Number 343-A may be viewed at <https://www2.arb.ca.gov/vapor-recovery-equipment-advisories>.