

Email to all DOORS Fleets

Date Sent: September 20, 2013

Subject: US EPA Waiver Granted to Enforce the In-Use Off-Road Diesel Vehicle Regulation

The Air Resources Board (ARB) has received authorization from the United States Environmental Protection Agency (US EPA) to enforce the In-Use Off-Road Diesel Vehicle Regulation, including the regulation's performance standard requirements, such as turnover requirements and restrictions on adding Tier 0 and Tier 1 vehicles.

Enforcement of the January 1, 2014 requirements for large fleets (> 5,000 total horsepower) will begin July 1, 2014. This will give large fleets an extra six months to come into compliance with the January 1, 2014, requirements. The prohibition on adding vehicles with Tier 0 engines to any fleet and Tier 1 engines to large or medium fleets is effective on January 1, 2014. Enforcement Advisory 13-25 informs all off-road fleets as to how ARB staff will proceed with the enforcement of the regulation and is available on our website at

<http://www.arb.ca.gov/msprog/mailouts/msc1325/msc1325.pdf>. To assist in planning and selecting compliance strategies to meet the January 1, 2014 requirements, large fleets are encouraged to use the fleet average calculator available at

<http://www.arb.ca.gov/msprog/ordiesel/documents/documents.htm>. A Compliance Snapshot is also available to all off-road fleets in their Diesel Off-Road Online Reporting System (DOORS) account. The Snapshot displays the fleet's current standing in regards to the next compliance date, the fleet's upcoming requirements, and the amount of credits the fleet has earned that can be applied towards meeting the requirements.

For additional information about complying with the In-Use Off-Road Diesel Vehicle Regulation, including fact sheets, advisories, answers to frequently asked questions, and DOORS user guides, please visit our Knowledge Center at <http://www.arb.ca.gov/msprog/ordiesel/knowcenter.htm>, or call our DOORS helpline at 1-877-59DOORS (1-877-593-6677).

Thank you,
Off-Road Regulation Implementation Staff