

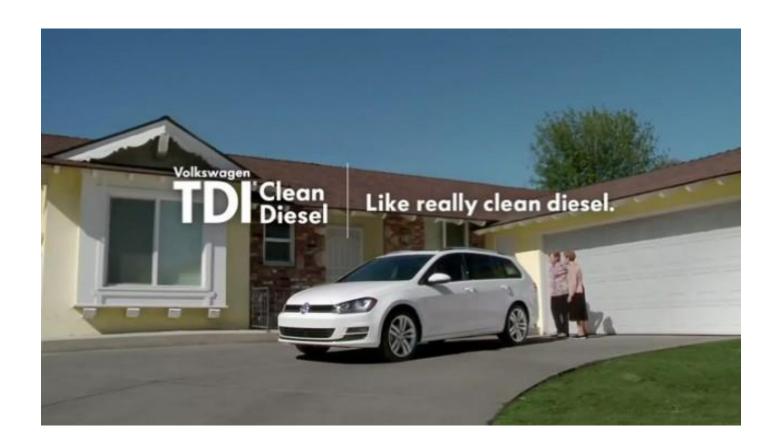
Volkswagen Settlement – Update and Options

House Committee on Energy and Environment February 7, 2019

Matthew Davis Senior Legislative Analyst

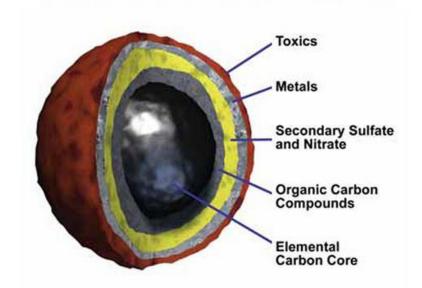
Gerik Kransky VW Mitigation Fund Analyst

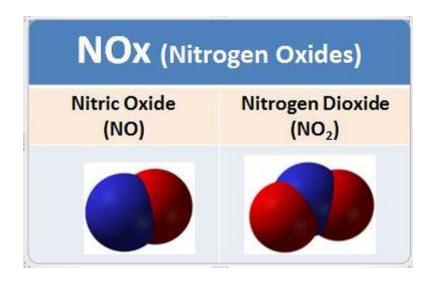




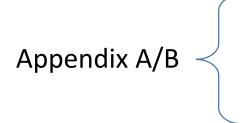


This is what Diesel looks like.









 Buyback or emissions modification on at least 85 percent of affected vehicles

Appendix C <

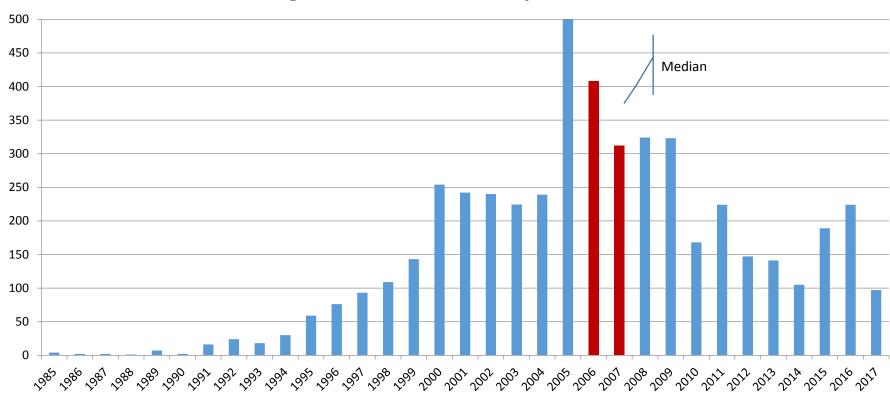
• Invest \$2 Billion to promote the use of zero emission vehicles and infrastructure



 Provide \$2.9 Billion to states to mitigate excess emissions from affected vehicles



Oregon Diesel School Bus By Model Year









Replace, Repower or Retrofit"

- Heavy Duty and Medium Duty Freight Trucks
- School and Transit Buses
- Freight and Passenger Locomotives
- Ferry and Tug Boats
- Marine Engines
- Ocean Going Shore Power
- Marine Shore Power
- Airport and Port Ground Support Equipment
- Nonroad Diesel Engines



Eligible Mitigation Actions 1-9

• All engines must be older than 2009. Fund limits are based on project type

Light Duty Zero
Emission
Vehicle
Supplies

• Level 1, 2, or fast charging equipment

Light duty hydrogen fuel cell dispensing

Diesel Emission Reduction Act (DERA) Option Replace vehicles and engines of eligible equipment or retrofit with exhaust control, subject to Federal requirements



Questions

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