

Retaining EPA's 2027 National Clean Truck Standards Ensures American Leadership and Prosperity



Builds upon a foundation of **established technologies** with **17+ years of fleet and industry-supported R&D and experience**



A decade of R&D investments and production tooling by vehicle manufacturers and their suppliers have already been made to meet 2027 requirements.



Hardware **<1.5% of total vehicle cost**



Retaining today's current warranty requirements of 5 years / 100,000 miles would **lower costs for truck owners and fleets alike.**



Clean mobility suppliers represent **300,000 jobs** in the US

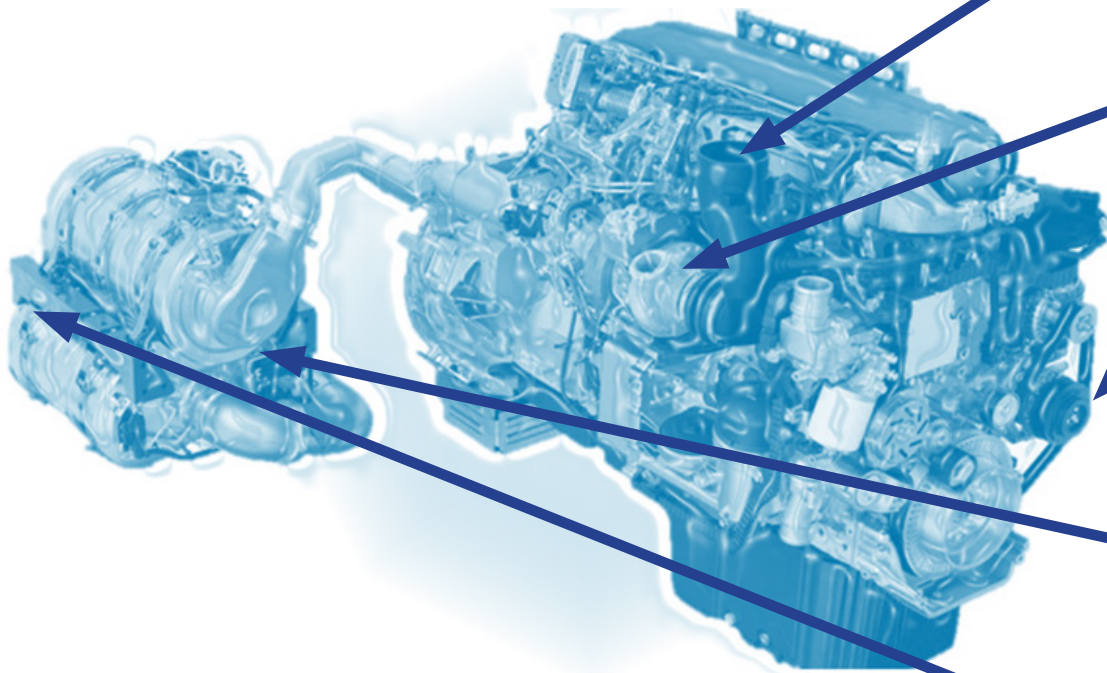
Standards support **continued economic growth** while ensuring a win for the environment and EPA



Delaying NOx would force vehicle manufacturers and suppliers to write-off investments, reduce employment and lose market leadership.

Ready to Roll

The Evolution of 2010 Emissions Control Technologies



EGR Cooler



Variable
Geometry Turbo



48-Volt
Alternator



Electric Heater and
Power Electronics



DOC, DPF & SCR

MY2027 compliant engines
offer **80% Lower Emissions**
and **Improved Fuel Economy**