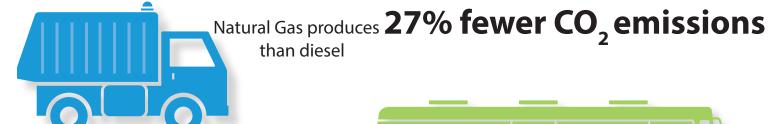
## Fleets Run Cleaner on Natural Gas





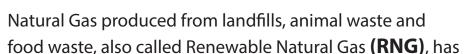
Compressed Natural Gas (CNG) has up to

17% fewer greenhouse gas emissions than diesel (well-to-wheel)



Liquefied Natural Gas (LNG) has up to

11% fewer greenhouse gas emissions than diesel (well-to-wheel)



115% fewer greenhouse gas emissions than diesel (well-to-wheel)

The newest natural gas engines with Near-Zero technology produce 95% fewer NOx than current standard



## Next Generation Natural Gas Engines Reduce Emissions Even More

Closed crankcases and improved aftertreatment controls can reduce emissions up to 90%

Natural gas **engine efficiency** will approach today's diesel engines

Additional **Near-Zero engine variants**will allow a wide array of vehicles to take
advantage of this environmental breakthrough

The benefits of RNG combined with new natural gas engine technology increase the emission advantage of natural gas trucks, continuing to make them

the cleanest trucks on the road

For more information please see Fleets Run Cleaner on Natural Gas White Paper

