Waste Management

Waste Management (WM) operates the largest vocational heavy-duty fleet in North America, with more than 6,000 CNG trucks in operation. The company has been a pioneer in natural gas since the early 1990s and has invested more than $1 billion in low-emission vehicles and fueling infrastructure.

WM has invested in state-of-the-art technology to produce renewable natural gas (RNG) fuel from organic waste. WM uses the RNG to fuel its collection fleet, lowering fuel costs and reducing GHG emissions by more than 80% compared to those powered by diesel.

“For every diesel truck replaced with natural gas, we reduce our use of diesel by an average of 8,000 gallons annually and GHG emissions by 22 metric tons per year, which equates to a 21% GHG emissions reduction per truck.”

- Leading Change, 2016 Sustainability Report, Waste Management

Learn more by visiting www.ngvgamechanger.com