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ALWAYS WORKING FOR A SUSTAINABLE TOMORROW®

WM’s Alternative Fuel Fleet

WM IS AN INDUSTRY LEADER IN NORTH AMERICA

WM operates the largest alternative fuel fleet in the industry in North America, offering a unique opportunity to drive substantial emissions reduction impact by transitioning a majority of our fleet from diesel to natural gas.

As our alternative fuel fleet continues to grow, we are also increasing the allocation of RNG to our collection fleet, with the goal of reaching 100% renewable natural gas (RNG) utilization across our natural gas fleet by 2026. In 2024, 74% of alternative fuel consumption was allocated to RNG. This increase was achievable due to our expanded RNG infrastructure and enhanced production capabilities, enabling WM to allocate more renewable energy directly to our fleet while reducing reliance on conventional fossil fuels.

To further support fueling our growing natural gas fleet, WM continues to expand our compressed natural gas (CNG) fueling stations. In addition to increasing the number of fueling stations, we have implemented an innovative hub-and-spoke fueling process in certain areas to maximize the reach of our fueling stations. This allows the transfer of large amounts of CNG from an existing ‘hub’ fueling site via bulk trucking to various ‘spoke’ locations within the area where a pipeline-supplied natural gas fueling station would not be feasible.

GROWING OUR ALTERNATIVE FUEL FLEET

We continue to explore emerging technologies for our fleet, such as hydrogen-powered and electric heavy-duty waste collection trucks, to help reduce our carbon footprint and meet regulatory requirements.

At least eight electric heavy-duty collection truck pilots are underway with different manufacturers and vehicle models across the United States. Significant challenges with heavy-duty electric vehicles currently limit scalability, such as insufficient range, hauling capacity and charging infrastructure.

By testing remote-controlled and autonomous heavy equipment at our operational sites, we are working to enhance worker health and safety while increasing efficiency to support our growing business needs.

Data as of Dec. 31, 2024 and excludes Stericycle

WM’s Natural Gas Vehicle Evolution

1995 WM launches first 14 compressed natural gas (CNG) trucks in Palm Desert, Calif.

1997 WM deploys 8 liquified natural gas (LNG) trucks in Lancaster, Pa.

2000 WM launches 120 LNG truck project in San Diego, Calif.

2006 From 2000 to 2006, WM deploys more than 400 CNG trucks in Southern California.

2009 WM deploys 122 CNG trucks in Seattle, Wash., the largest natural gas vehicle launch in the waste industry at the time.

2011 WM hits 1,000 CNG truck milestone.

2017 WM reaches goal of 6,000 LNG and CNG vehicles in operation and 100 CNG fueling stations.

2020 WM has 10,000+ CNG trucks in operation.

2024 WM operates more than 13,000 alternative fuel vehicles, including vehicles that run on CNG and LNG, and more than 210 natural gas fueling stations.

WM is an industry leader in North America in the transition to lower-emission vehicles.

- **13,000+** alternative fuel heavy-duty Class 8 vehicles
- **70%** of WM's collection fleet is made up of alternative fuel vehicles
- **74%** of WM's alternative fuel vehicles are allocated renewable natural gas
- **85%** of new vehicle purchases by WM since 2020 utilize compressed natural gas
- **45+** electric vehicles used in operations, including Class 6 and light-duty vehicles
- **8+** heavy-duty Class 8 Electric Vehicle (EV) pilots
- **210+** operational natural gas fueling stations for our collection fleet

The Natural Gas Vehicle Difference

90%	Potential reduction in NOx emissions by industry vehicles fueled by natural gas instead of diesel (per the California Air Resources Board (CARB) NOx certification levels).
5,000+	Over 5,000 of WM's natural gas vehicles operate at certified NOx emissions levels below the proposed U.S. EPA 2027 stringency levels.
30%	Estimated reduction in WM's fleet emissions since 2021.
100M+	Gallons of diesel fuel displaced each year by WM with use of natural gas.

For more information, visit **www.wm.com**.

SELECT AWARDS REFLECTING OUR LEADERSHIP IN SUSTAINABILITY

World's Most Ethical Companies 2025	100 Most Sustainable Companies 2025	S&P Global CSA Score 2024
Ethisphere	Barron's	Top 15% of Industry

Data as of Dec. 31, 2024 and excludes Stericycle

Forward Looking Statements

This document contains forward-looking statements, including all statements regarding future events, future investments and all outcomes or benefits of such investments. Such statements are based on the facts and circumstances as of the date the statements are made and are subject to risks and uncertainties that could cause actual results to be materially different. Please see Part I, Item 1A of the Annual Report on Form 10-K, and subsequent Forms 10-Q, available at investors.wm.com for information regarding such risks and uncertainties. WM assumes no obligation to update any forward-looking statement.