



Clean Energy Renewable Natural Gas to Fuel Trucks for Pennsylvania Refuse Authority, WM and Others

December 7, 2022

Clean Energy's Centre County Recycling and Refuse Authority station will provide RNG to reduce truck carbon emissions, help fleets achieve sustainability goals

NEWPORT BEACH, Calif.--(BUSINESS WIRE)--Dec. 7, 2022-- Clean Energy Fuels Corp. (NASDAQ: [CLNE](#)), the largest provider of the cleanest fuel for the transportation market, announced it has begun providing [renewable natural gas](#) (RNG) for the [Centre County Recycling and Refuse Authority](#) (CCRRA) in Bellefonte, PA, supporting a transition to a cleaner, low-carbon fuel produced from organic waste.

This press release features multimedia. View the full release here: <https://www.businesswire.com/news/home/20221207005130/en/>



"The recycling and refuse industry has long embraced natural gas to mitigate the impact of greenhouse gas emissions," said Chad Lindholm, senior vice president, Clean Energy. "Our CCRRA station is one of the first on the East Coast to transition to [RNG](#), and will further our sustainability goal of providing RNG at all of our stations by 2025."

Clean Energy constructed the station, located at [100 Transfer Road](#), which will provide fuel for both CCRRA vehicles and other fleets, and is expected to dispense an estimated 500,000 gallons of RNG annually. Switching the station from conventional natural gas to RNG will reduce carbon emissions by 3,696 metric tons each year – the equivalent of removing 803 passenger cars from the road, recycling 1,484 tons of waste instead of landfilled, and planting 61,601 trees.

"As a refuse and recycling authority, we are constantly promoting the benefits of a circular economy by purchasing products generated from the materials we handle daily," said CCRRA Executive Director Ted Onufrak. "Migrating to RNG is just another

Clean Energy's Centre County Recycling and Refuse Authority station will provide RNG to reduce truck carbon emissions, help fleets achieve sustainability goals. (Photo: Business Wire)

example of how closing the loop can be beneficial economically and environmentally.

CCRRA also collaborated with the local WM affiliate to provide RNG as fuel for eight new CNG tractor-trailer units hauling over 4,300 loads of waste annually. This will support WM in meeting its goals of fleet conversion from diesel to RNG.

"WM is proud to work with the Centre County Recycling and Refuse Authority and commends their transition to a cleaner, renewable fleet with renewable natural gas," said Christopher Pilzer, director of sustainable growth, WM Capitol Area. "WM is committed to the growth of our natural gas fleet and investing in renewable energy through RNG. The Centre County RRAs investment in an RNG fueling station will help support our efforts locally."

"The Borough of State College has a longstanding commitment to sustainability, and we are continually seeking ways to reduce our carbon footprint and to make our systems and operations more efficient and sustainable. We commend sustainability efforts made by our partners, and CCRRA's conversion to fleet fuels with lower carbon emissions is an important step forward," said State College Borough Mayor Ezra Nanes.

Forward-Looking Statements

This news release contains forward-looking statements within the meaning of Section 27A of the Securities Act of 1933 and Section 21E of the Securities Exchange Act of 1934 that involve risks, uncertainties and assumptions, including without limitation statements about the provision of RNG at the CCRRA station; the amount of fuel anticipated to be dispensed and the associated reduction in carbon emissions; and CCRRA's partnership with WM for RNG tractor-trailer units. Actual results and the timing of events could differ materially from those anticipated in these forward-looking statements. The forward-looking statements made herein speak only as of the date of this press release and, unless otherwise required by law, Clean Energy undertakes no obligation to publicly update such forward-looking statements to reflect subsequent events or circumstances. Additionally, the reports and other documents Clean Energy files with the SEC (available at www.sec.gov) contain risk factors, which may cause actual results to differ materially from the forward-looking statements contained in this news release.

About Clean Energy

Clean Energy Fuels Corp. is the country's largest provider of the cleanest fuel for the transportation market. Our mission is to decarbonize transportation through the development and delivery of [renewable natural gas](#) (RNG), a sustainable fuel derived from organic waste. Clean Energy allows thousands of vehicles, from airport shuttles to city buses to waste and heavy-duty trucks, to reduce their amount of climate-harming greenhouse gas. We operate a vast [network](#) of fueling stations across the U.S. and Canada. Visit www.cleanenergyfuels.com and follow [@ce_renewables](#) on Twitter.

View source version on [businesswire.com](https://www.businesswire.com/news/home/20221207005130/en/): <https://www.businesswire.com/news/home/20221207005130/en/>

Raleigh Gerber
949-437-1397
raleigh.gerber@cleanenergyfuels.com

Source: Clean Energy Fuels Corp.