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CORRECTING and REPLACING Ameresco's Woodland Meadows Landfill State-of-the-Art Gas to Energy Facility Now Open

High BTU Project was one of the largest of its kind, unique both technically and commercially, and required to meet unprecedented natural gas quality specifications.

FRAMINGHAM, Mass. & WAYNE, Mich.--(BUSINESS WIRE)-- Please replace the release with the following corrected version due to multiple revisions.

This press release features multimedia. View the full release here:

<https://www.businesswire.com/news/home/20180423005931/en/>

The corrected release reads:

AMERESCO'S WOODLAND MEADOWS LANDFILL STATE-OF-THE-ART GAS TO ENERGY FACILITY NOW OPEN

High BTU Project was one of the largest of its kind, unique both technically and commercially, and required to meet unprecedented natural gas quality specifications.

Ameresco, Inc. (NYSE:AMRC), a leading [energy efficiency](#) and [renewable energy](#) company, today announced that the landfill gas to renewable natural gas facility at Waste Management's, Woodland Meadows Landfill has achieved EPA approval and is now in operation.

Ameresco designed, built, owns and operates the biogas-to-renewable natural gas (RNG) facility that converts approximately 6,600 SCFM of landfill gas to approximately 3,500 dekatherms of RNG every day. The state-of-the-art facility was commissioned in November 2017.

"The project, one of the largest of its kind in the US, is unique both technically and commercially," said Michael T. Bakas, Executive Vice President of Ameresco. "We are very proud of the focus and hard work our staff invested to bring this renewable energy project to fruition. Working with Waste Management and GAIN Clean Fuel to develop this facility has been a very rewarding experience. We look forward to a long-term partnership on this flagship project with these two incredible organizations."

"Waste Management is proud to partner with Ameresco to recover valuable resources and create clean, renewable energy from the landfill," said John Myers, Director, Operations, Waste Management. "It is gratifying to be involved in using disposed materials and transitioning them into tremendous environmental benefits."

The renewable natural gas facility operates continuously. Blower stations draw the gas from the raw landfill gas to produce pipeline-quality gas for distribution in the local gas distribution system. Gas is then injected into the natural gas pipeline, where it is eventually utilized in the vehicle fuel market.

GAIN Clean Fuel, in partnership with Ameresco, takes ownership of the RNG upon delivery to the natural gas distribution system and transports it for use within the transportation sector.

“RNG is one of the few alternative fuels that creates air quality improvements during the fuel production process and when used for actual transportation,” said Bryan Nudelbacher, Director of Business Development, GAIN Clean Fuel. “This truly positions companies using renewable natural gas for sustainability success.”

Traditionally, landfill gas is flared onsite, but current technologies allow for the harnessing of this gas and its conversion into a cleaner renewable transportation fuel.

About Waste Management

Waste Management, based in Houston, Texas, is the leading provider of comprehensive waste management environmental services in North America. Through its subsidiaries, the Company provides collection, transfer, disposal services, and recycling and resource recovery. It is also a leading developer, operator and owner of landfill gas-to-energy facilities in the United States. The Company’s customers include residential, commercial, industrial, and municipal customers throughout North America. To learn more information about Waste Management, visit www.wm.com or www.thinkgreen.com.

About U.S. Gain

U.S. Gain, a division of U.S. Venture, Inc., is a leading supplier of renewable (RNG) and compressed (CNG) natural gas—environmentally-friendly and cost-effective alternatives to diesel. GAIN Clean Fuel stations strategically located throughout the United States and Canada feature easy-access for all-natural gas vehicles, 99% site uptime, fast-fill capabilities and premium fuel quality.

About U.S. Venture

For more than 65 years, U.S. Venture, Inc. has been recognized as an innovative leader in the distribution of petroleum and renewable energy products, lubricants, and tires and parts for the automotive aftermarket. Guided by its company vision, “To be the very best value-adding distributor of products that vehicles consume in North America,” they deliver unconventional, creative solutions that give their customers a competitive edge.

Headquartered in Appleton, Wisconsin, the company’s business divisions are U.S. Oil, U.S. AutoForce®, U.S. Lubricants and U.S. Gain.

About Ameresco, Inc.

Founded in 2000, Ameresco, Inc. (NYSE:AMRC) is a leading independent provider of comprehensive services, energy efficiency, infrastructure upgrades, asset sustainability and renewable energy solutions for businesses and organizations throughout North America and Europe. Ameresco’s sustainability services include upgrades to a facility’s energy infrastructure and the development, construction and operation of renewable energy plants. Ameresco has successfully completed energy saving, environmentally responsible projects with Federal, state and local governments, healthcare and educational institutions, housing

authorities, and commercial and industrial customers. With its corporate headquarters in Framingham, MA, Ameresco has more than 1,000 employees providing local expertise in the United States, Canada, and the United Kingdom. For more information, visit www.ameresco.com.

The announcement of our entry into a renewable natural gas purchase and sale agreement is not necessarily indicative of the timing or amount of revenue from such contract, of the company's overall revenue for any particular period or of trends in the company's overall total assets in development and operation. This project was reported in assets in development as of December 31, 2017.

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