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Ameresco, Neogenyx Fuels and Adams Land & Cattle Celebrate Groundbreaking of Renewable Natural Gas Facility in Nebraska

First agricultural RNG project for Neogenyx Fuels will convert livestock manure into pipeline-quality renewable natural gas while supporting economic development

FRAMINGHAM, Mass. & BROKEN BOW, Neb.--(BUSINESS WIRE)-- [Ameresco, Inc.](#), (NYSE: AMRC), a leading energy infrastructure company, today announced the groundbreaking of a natural gas facility being developed by Ameresco through its subsidiary [Neogenyx Fuels](#) at the Adams Land & Cattle feedlot in Broken Bow, Nebraska.

This press release features multimedia. View the full release here: <https://www.businesswire.com/news/home/20260831039282/en/>

Neogenyx Fuels and Adams Land & Cattle are joined by Nebraska Governor Jim Pillen, U.S. Senator Pete Ricketts, and industry leaders during the ceremonial groundbreaking of a renewable natural gas facility in Broken Bow, Nebraska.

The August 26, 2026 ceremony brought together agricultural, energy, government, and community

leaders to recognize the start of construction on Neogenyx Fuels' first agricultural RNG facility and highlights the growing role renewable fuels can play in supporting agriculture, domestic energy production, and economic development.

The groundbreaking drew strong attendance and featured remarks from Nebraska Governor Jim Pillen, U.S. Senator Pete Ricketts, Neogenyx Fuels CEO Michael Bakas, Adams Land & Cattle CEO Abram Babcock, and American Biogas Council Vice President of Policy Heather Dziedzic. The event concluded with an official groundbreaking ceremony and tour of the future facility site.

The Neogenyx Fuels-owned facility is designed to capture manure from the feedlot and convert it into renewable natural gas through eight anaerobic digesters capable of generating more than 4,400 SCFM of biogas. Once upgraded to pipeline-quality RNG, the facility is expected to produce approximately 1.2 million MMBtu annually for transportation and other energy applications. Process byproducts will be beneficially reused onsite as livestock bedding and agricultural fertilizer. The project is also expected to reduce greenhouse gas emissions by approximately 63,700 metric tons annually, equivalent to the carbon sequestered by roughly 63,800 acres of U.S. forest each year.

"Last week's groundbreaking demonstrated what's possible when agriculture, innovation, and energy infrastructure come together," said Leila Dillon, Senior Vice President and Chief

Marketing Officer at Ameresco. “The Adams Land & Cattle project is not only transformational for the operation and the broader agricultural sector, but it also provides a blueprint for how American agriculture can play a larger role in the global energy economy.”

“The Adams Land & Cattle RNG facility demonstrates how American agriculture can play an important role in the future of renewable fuels,” said Michael Bakas, CEO of Neogenyx Fuels. “By converting livestock waste into renewable natural gas with the potential to support bio-LNG production for global maritime markets, this project connects Nebraska to the growing demand for lower-carbon energy solutions across the world while driving private investment, job creation and local economic growth.”

“Innovation has always been part of who we are at Adams Land & Cattle. This project reflects our commitment to finding better ways to operate, support our local farmers and strengthen the community we call home,” said Abram Babcock, CEO of Adams Land & Cattle, LLC. “Through our partnership with Neogenyx Fuels, we are converting a resource we have always managed into pipeline-quality renewable natural gas, while creating a more consistent fertilizer product for local agriculture. It is an important step in advancing our sustainability goals and supporting our vision of building a business for generations to come.”

To learn more about Neogenyx Fuels, visit www.neogenyxfuels.com.

To learn more about Ameresco, visit www.ameresco.com.

About Ameresco, Inc.

Ameresco, Inc. (NYSE: AMRC) is a leading energy infrastructure company delivering integrated solutions to create reliable power and modernize infrastructure. The company's *Power Infrastructure* business integrates energy resources across behind-the-meter and utility-scale systems. Its *Buildings & Public Infrastructure* business modernizes the built environment with smart, connected solutions that optimize performance and enhance resilience. Ameresco is a trusted full lifecycle partner, delivering over \$15 billion in solutions and contracting over 5 GW of energy resources since its founding in 2000. Headquartered in Massachusetts, Ameresco serves public and private sector customers across North America and Europe. Learn more at www.ameresco.com.

About Neogenyx Fuels

Neogenyx Fuels is a premier developer, owner, and operator of advanced fuel solutions accelerating the global energy transition. Built on decades of leadership in beneficial use of biogas as a baseload energy resource, Neogenyx Fuels is advancing a new era of technical innovation and capital investment in the next generation of biofuels. Our combination of technical independence, engineering expertise, and operational rigor enables us to deliver resilient energy solutions at scale to communities, utilities, and industries globally. Neogenyx Fuels is forged by two acclaimed industry leaders: [Ameresco](http://www.ameresco.com) (NYSE:AMRC) – a leading energy infrastructure solutions provider – and [HASI](http://www.hasi.com) (NYSE:HASI) – a leading investor in sustainable infrastructure assets. Neogenyx Fuels is owned 70% by Ameresco and 30% by HASI. Neogenyx Fuels's portfolio spans every phase of project development, construction, and operation with unwavering dedication to safety, reliability, and performance. Drawing on more than 25 years of leadership in electric generation, thermal supply and renewable

natural gas, Neogenyx Fuels provides the expertise and innovation our customers need to advance the energy transition. Explore more at www.neogenyxfuels.com.

The announcement of the entry into a renewable energy asset arrangement is not necessarily indicative of the timing or amount of revenue from such arrangement, of Ameresco's overall revenue for any particular period or of trends in Ameresco's overall total assets in development or operation. Ameresco's share of this asset was included in Ameresco's previously reported assets in development as of June 30, 2026.

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Media Contact:

Ameresco: Leila Dillon, 508-661-2264, news@ameresco.com

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