This video provides a good overview of the construction of an Xergi biogas project:

**xergi corporate video youtube**

**A reference list of Xergi biogas plants is available at:**

http://www.xergi.com/biogas-plant/referencer.html

These are two trade associations that support the biogas industry in the U.S.:

[American Biogas Council](https://www.americanbiogascouncil.org/)

*https://www.americanbiogascouncil.org/*

The mission of the **American Biogas Council** is to create jobs, environmental sustainability and energy independence by growing the American biogas industry.

[The Coalition For Renewable Natural Gas](http://www.google.com/url?sa=t&rct=j&q=&esrc=s&frm=1&source=web&cd=1&ved=0ahUKEwjL8Mae5KrZAhVmjK0KHQSlBP8QFggcMAA&url=http%3A%2F%2Fwww.rngcoalition.com%2F&usg=AOvVaw30z9NSlSbTzJkXLvUdGrKa)

*www.rngcoalition.com/*

The **Coalition** For Renewable Natural Gas is a non-profit trade association for the renewable natural gas industry (biogas, biomethane or **RNG**).

These three companies are very involved in the marketing of Renewable Natural Gas as a transportation fuel:

[Renewable Natural Gas - Love's Travel Stops](https://www.google.com/url?sa=t&rct=j&q=&esrc=s&frm=1&source=web&cd=1&ved=0ahUKEwjJp8ar5arZAhUDZawKHf8WDvgQFggcMAA&url=https%3A%2F%2Fwww.loves.com%2Fen%2Floves-solutions%2Ftrillium-homepage%2Frenewable-natural-gas&usg=AOvVaw3D1XgMpm3oW3RqB1VHnk86)

*https://www.loves.com/en/loves-solutions/trillium.../renewable-natural-gas*

Capturing **RNG** generated by anaerobic digestion or other means, and using it as an alternative transportation fuel (such as Compressed Natural Gas, or CNG) reduces ... This is done by transporting the fuel through existing natural gas pipelines and dispensing it at either a **Trillium** or customer-owned CNG station.

[Redeem, Renewable Natural Gas (RNG) - Clean Energy Fuels](https://www.cleanenergyfuels.com/fuels/redeem-renewable-natural-gas-rng/)

*https://www.cleanenergyfuels.com/fuels/redeem-renewable-natural-gas-rng/*

Redeem, Renewable Natural Gas (**RNG**). The world's first renewable fuel made entirely from organic waste for commercial vehicles. Redeem, a biomethane fuel is cost-efficient, and available in North America and up to 70% cleaner than gasoline and diesel, making it a smart choice for natural gas vehicle fleets including

[U.S. Oil | Truck Fueling | Saving Money | Renewable Energy ...](http://www.usgain.com/news/)

*www.usgain.com/news/*

**U.S.** Gain, a division of **U.S. Venture**, Inc., is pleased to announce the hiring of read more… **U.S.** Gain promotes Bryan Nudelbacher and Hardy Sawall to drive continued growth in renewable natural gas industry. Posted on November 29, 2017 by **US** Gain. Appleton, Wis. – November 28, 2017 – **U.S.** Gain, a division of **U.S.** ...