

Anaergia signs \$5.85M contract with Vanguard Renewables



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Anaergia Technologies LLC, a Burlington, Ontario-based subsidiary of Anaergia Inc., has signed a \$5.85 million (C\$8 million) contract with Weston, Massachusetts-based Vanguard Renewables for a follow-up deployment of its proprietary technology and equipment for an anaerobic digestion facility in Minnesota.

Anaergia Technologies will deliver its process technology, proprietary permanent synchronous magnet (PSM) mixers and the Biogas Upgrading (BUG) System, which Vanguard Renewables will use to produce renewable natural gas (RNG) from food, beverage and agricultural waste.

“Vanguard Renewables’ next-generation anaerobic digestion facilities integrate proven, state-of-the-art technologies to maximize performance, reliability and environmental impact,” says John Goodwin, vice president of engineering at Vanguard Renewables. “Anaergia’s systems and technical expertise are a key part of that approach and enable us to continue advancing our mission at scale.”

“This will mark Anaergia’s fourth deployment of our integrated solutions with Vanguard Renewables, and we are pleased to repeatedly support their growth with our unique end-to-end offerings to harness the untapped energy potential of food and agricultural

waste while strengthening U.S. energy leadership and supporting America's farms," Anaergia CEO Assaf Onn says.

Additionally, the California Public Utilities Commission conditionally approved a long-term biomethane procurement contract associated with Anaergia Inc.'s SoCal Biomethane LLC facility in March.

Located at the Victor Valley Wastewater Reclamation Authority, the SoCal Biomethane facility is designed to accept up to 104,000 tons of diverted organic waste annually, according to Anaergia. The facility codigests organic waste and municipal wastewater to produce biogas, which is upgraded to RNG and injected into the gas pipeline for distribution.