



Press Release July 10, 2025

BIOGEST Project Biometano Energy Recognized at the AD & Biogas Industry Awards 2025

Honored in "Net Zero Circular Solutions" Category BIOP Own plant operation: 500 Nm³/h biomethane plant in Italy **Own Plant Operation with BIOP Green Gas**

VIENNA, AUSTRIA / COLLARMELE, ITALY: BIOGEST's project Biometano Energy has been recognized among the top three finalists in the "Net Zero Circular Solutions" category at the AD & Biogas Industry Awards 2025. The ceremony, hosted by the Anaerobic Digestion and Bioresources Association (ADBA) and the World Biogas Association (WBA), took place during the World Biogas Expo week in Birmingham, UK. The evening was presented by Rory Bremner.

The AD & Biogas Industry Awards and Gala Dinner, organized by ADBA and WBA, recognizes and celebrates achievements across the full spectrum of the anaerobic digestion (AD) and biogas industry.

Biometano Energy is the first own plant operation project (OPO) under the new BIOP brand of the BIOGEST Group. BIOP holds a majority stake of 85% in the awarded project, which is built using the BIOGEST PowerRing technology. The facility operates a closed-loop system that converts over 75,000 tons of chicken manure and vegetable processing residues — primarily fennel waste – into renewable biomethane, organic fertilizer, and food-grade CO₂. Future plans include the integration of photovoltaic systems to achieve energy self-sufficiency.

"Being recognized among the top three projects in the 'Net Zero Circular Solutions' category is a great honor and an important milestone for us. Biometano Energy demonstrates how innovative, circular technologies like our BIOP model can deliver real impact on both a local and global scale. We're excited to continue building momentum toward a carbon-neutral future."

- Martin Hornhuber, COO, BIOGEST



Picture: Alessandro Armani, Daniel Bauer, Martin Hornhuber, Vivien Lamert, Andronika Kirov, Christoph Reinsperger, John Lyndon-Taylor, Sebastian Frech (left to right)

BIOGEST® is a pioneer brand offering full-service biomethane and biogas plant solutions worldwide and is headquartered in Vienna, Austria. With more than 30 years in the business, BIOGEST has realized 200+ projects in over 20 countries. The tried and tested BIOGEST technology is created to customize green gas projects from strategic planning to coinvestment, construction, operation, maintenance, and management of plants. BIOGEST engages in converting organic waste into clean and renewable energy to combat the rise in waste produced and satisfy the growing energy demand.

BIOP Green Gas is a subsidiary of the BIOGEST-Group, specializes in developing, constructing, and operating biogas and biomethane plants as an active shareholder globally. BIOP is committed to sustainability and innovative engineering and is dedicated to driving the energy transition towards a sustainable future. Join us in unlocking the potential of green gas to be part of the sustainable energy transition today.

