

First AI-Dedicated Power Plant

Over 130MW to independently power US data center

Bergen, Norway – June 4, 2025. Bergen Engines has secured an order commitment for its first independent power solution for a new state-of-the-art AI data center in the USA.

Developed and designed by energy developer E-Finity Distributed Generation, the Bergen plant will deliver over 130MW of initial capacity, with future expansions planned to meet the rapidly growing demand for AI infrastructure.

Bergen Engines will supply twelve (12) B36:45V20 medium-speed lean-burn gas engines, each producing 11.2MW of electrical power at 60Hz in the first phase of the project. The engines will be configured as an (n+3) system and fitted with generators from sister company Marelli Motori.

This configuration will ensure the continuous delivery of robust, efficient, and scalable power — perfectly matched to the burgeoning demands of AI infrastructure.

The first deliveries are scheduled for later this year, with the data center power plant expected to go live in 2026.



Jim Bondi, Partner & Chief Operating Officer, E-Finity and Theo Lorentzos, Head of Sales Americas, Bergen Engines.

Next-Gen Power Architecture for AI at Scale

The new site will be built around a behind-the-meter power strategy. The system is engineered to support high-density AI workloads, requiring high uptime availability, scalability, and

uninterrupted operations. The combination of Bergen's medium-speed gensets with Marelli Motori generators was chosen to meet these demands with precision and performance.

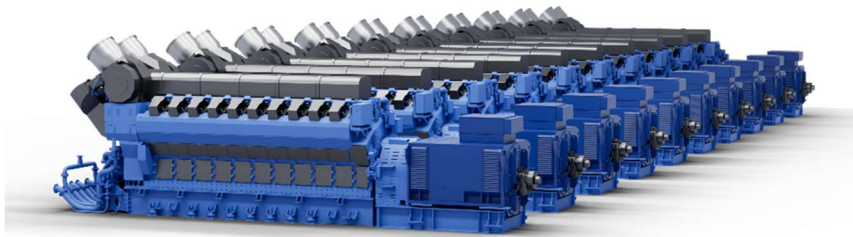


Rapid Deployment and Industry-Leading Reliability

Selected for both speed and dependability, Bergen Engines enables significantly reduced Time to Power (T2P), allowing rapid deployment compared to conventional alternatives — a critical advantage in today's fast-paced AI infrastructure market. The gensets are engineered for 99.999% uptime availability, exceeding typical grid reliability. This level of consistent, high-performance operation is essential for AI platforms where downtime is not an option.

"We're proud to partner with Bergen Engines to deliver rapid, reliable, and scalable power for next-generation AI data centers," said Jim Bondi, Partner & Chief Operating Officer at E-Finity. "This collaboration enables our clients achieve industry-leading uptime and operational flexibility as they scale to meet growing AI demands."

"As the demand for AI data centers accelerates at an unprecedented pace, the limitations of existing grid infrastructure have become increasingly clear," said Theo Lorentzos, Head of Sales Americas at Bergen Engines. "We're experiencing a surge in demand for our engine solutions, as developers urgently seek power systems that can be deployed fast, with shorter Time to Power (T2P), deliver exceptional efficiency and reliability, and provide uptime availability levels of up to 99.999% — exceeding what the grid can typically offer. Our medium-speed solutions are rapidly becoming the preferred choice for powering the next generation of data centers."



Bergen Engines is owned by the British engineering firm Langley Holdings PLC. Under Langley's Power Solutions Division, Bergen works alongside Marelli Motori and Piller Power Systems to provide a complete technology suite for data center infrastructure, including reliable power generation and advanced power conditioning.

About Bergen Engines

[Bergen Engines](#) produces medium-speed liquid and gas fueled engines and generator sets are supplied to a broad range of land-based, commercial marine, and naval applications. The Bergen name is a watchword for quality and reliability in its field.

The tradition of engineering in Bergen, Norway, dates to 1855 when the original company Bergen Mekaniske Verksted (BMV) was founded. In 1946, the company built its first diesel engine and has since commissioned over 7,500 of its iconic liquid and gas fueled engines. Around half of them are still in operation today; such is the quality and reliability of a Bergen engine.

Formerly Rolls-Royce Bergen Engines, on 31st December 2021, the company became part of the privately owned British engineering group, Langley Holdings plc

About E-Finity

E-Finity Distributed Generation is a leading U.S. developer of advanced power infrastructure for critical facilities, with a primary focus on data centers and other mission-essential operations where uninterrupted reliability is paramount. Leveraging deep expertise in integrating natural gas generation, renewables, energy storage, and advanced control systems, E-Finity delivers turnkey solutions that ensure continuous, resilient power—whether operating independently or in parallel with the grid. In addition to supporting critical infrastructure, E-Finity also develops sophisticated microgrid and distributed energy systems for industrial sites and communities. From initial concept through commissioning, E-Finity guarantees rapid deployment and long-term operational excellence for clients nationwide.

About Langley Holdings

Langley Holdings plc is a privately owned UK-based engineering and industrial manufacturing group, principally producing capital equipment for diverse markets worldwide. Langley businesses are either outright market leaders, or occupy strong niche positions in their respective fields, providing advanced technologies in a solutions-based approach. The group operates in three principal areas: Power Solutions, Print Technologies and Other Industrials. The group's operations are based in Germany, Italy, France the UK and Norway, with 18 production facilities in Europe, the UK and the USA. The group has more than 90 sales and service subsidiaries worldwide and employs around 5,000 people. Langley Holdings was established in 1975 by the current Chairman & CEO, [Anthony Langley](#) and remains entirely in family ownership.