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Capstone Energy+ to Participate in Upcoming Data Center Industry Events

Company to Showcase On-Site Power Solutions as Growing Energy Demand and Grid Constraints Reshape Data Center Development

LOS ANGELES--(BUSINESS WIRE)-- Capstone Energy+, Inc. (NASDAQ: CEPL) ("Capstone" or the "Company"), a leading provider of behind-the-meter clean gas turbine energy solutions for industrial and commercial operations, as well as solutions designed for emerging data center applications, today announced its participation in two upcoming data center industry events: Yotta 2026 in Las Vegas and Data Centre World Asia in Singapore.

As data center development accelerates to support AI and other digital infrastructure, access to reliable power is becoming an important consideration for operators and developers. At both events, Capstone will engage with industry leaders on the evolving energy needs of the data center market and highlight how its scalable, fuel-flexible, on-site generation solutions can support reliable power and continued growth.

"Today, the conversation around data center power has fundamentally changed. The question is no longer simply, 'Can you provide the power?' It is, 'Can you provide it responsibly?'" said Vince Canino, President and CEO of Capstone Energy+.

"As power demand accelerates and data centers move closer to communities, speed-to-power alone is no longer enough. The industry must address reliability, environmental impact, community acceptance, and long-term operability simultaneously.

"Capstone's behind-the-meter gas turbine technology is designed to address these challenges. Featuring a single moving part riding on a cushion of air, our turbines deliver reliable power with ultra-low emissions, low noise, no water, no lubricating oil, or no coolant. We look forward to engaging with industry leaders at Yotta and Data Centre World Asia to discuss how responsible on-site power generation can support the next generation of data center infrastructure."

Yotta 2026
Date: September 28–30, 2026
Location: Caesars Forum, Las Vegas
Booth: #1237
Event Details: Yotta 2026 is a global conference focused on AI infrastructure, energy systems, and digital infrastructure. It brings together 6,000+ leaders across data centers, cloud, power, and investment to explore how the systems powering AI are being built and scaled.

At Yotta, Capstone will highlight its Energy Solution Program (ESP) for data center applications, including modular power configurations designed to provide scalable, on-site generation that can expand alongside growing energy requirements. Capstone representatives will also participate in scheduled one-on-one meetings with industry stakeholders to discuss data center power requirements and potential applications for Capstone's technology.

Data Centre World Asia
Date: September 29–30, 2026
Location: Marina Bay Sands Expo and Convention Centre, Singapore
Stand: B2 U56
Event Details: Data Centre World Asia is a leading data center exhibition and conference in Asia, bringing together data center and digital infrastructure professionals to explore developments across areas including AI-ready infrastructure, power and energy efficiency, cooling, and data center operations.

Capstone will co-exhibit with HOLLO APAC, a Singapore-based affiliate of Capstone's distributor, Kelan Technology, highlighting the Company's on-site power solutions and its ability to support data center customers through its global distributor network.

Capstone advisor Carl Fung will also participate in the panel discussion, "Rising Costs, Limited Energy: How Global Scarcity Is Rewriting the Future Data Centre Power Systems?" The session will take place September 30 from 4:05–4:45 p.m. Singapore time (SGT) in the Energy Security & Efficiency Theatre and will explore how energy availability and rising costs are influencing the future of data center power infrastructure.

About Capstone Energy+

For nearly four decades, Capstone Energy+ has designed, developed, and delivered proven behind-the-meter, on-site energy solutions that help businesses operate with certainty in an increasingly constrained power environment. Our evolution from "Green" to "Plus" reflects who we are today, delivering clean, innovative energy solutions that go beyond electricity.

Capstone Energy+: On Site. On Demand. Always On.

With more than 10,800 units shipped across 89 countries through our global distributor network, Capstone provides highly reliable, low-maintenance, fuel-flexible power systems engineered for mission-critical operations. Built on our core 30kW, 65kW, and 200kW gas turbine platforms, our scalable multi-megawatt solutions are designed for rapid deployment, continuous operation, and simplified maintenance.

Capstone Energy+ serves critical industries including data centers, hospitals, agriculture, and industrial facilities where uptime and energy certainty are essential. Beyond power generation, our solutions support the circular economy by using waste-derived fuels and capturing waste heat to produce valuable thermal energy with the potential for a lower carbon footprint, depending on the fuel and application.

To support evolving customer needs, Capstone also offers flexible Energy as a Service solutions, including power purchase or energy service agreements (PPAs/ESAs), leasing, rentals, and long-term service agreements designed to reduce upfront costs, accelerate deployment, and provide life-cycle cost predictability.

Capstone's modular plug-and-play gas turbine architecture enables customers to scale quickly, reduce integration risk, and adapt to growing energy demands with resilient, reliable power solutions.

For more information about the Company, please visit www.CapstoneEnergyPlus.com.

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Forward-Looking Statements

This press release includes forward-looking statements, including statements about planned event participation, opportunities in the data center market, and the expected capabilities, deployment and benefits of Capstone's energy solutions. These statements reflect current expectations and involve risks and uncertainties that may cause actual outcomes to differ materially. Relevant risks include customer adoption and project timing; the ability to meet data center technical and reliability requirements; permitting, emissions and other regulatory requirements; fuel availability and cost; financing, supply chain and manufacturing constraints; and the performance of distributors and other project partners. Additional risks are described in the Company's most recent Annual Report on Form 10-K and subsequent filings with the Securities and Exchange Commission. Readers should not place undue reliance on these statements, which speak only as of the date of this release. The Company does not undertake to revise these statements to reflect later events or information, except when applicable law requires it.

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Capstone Energy+, Inc.
ir@CapstoneEnergyPlus.com
818-407-3628

Media and Investor Inquiries:
Gateway Group, Inc.
CEPL@gateway-grp.com
949-574-3860

Source: Capstone Energy+, Inc.