Energous Wireless Power Solutions Joins the AWS Partner Network

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SAN JOSE, Calif.--(BUSINESS WIRE)--Jan. 22, 2025-- Energous Corporation d/b/a Energous Wireless Power Solutions (NASDAQ: WATT), a pioneer in scalable, over-the-air wireless power networks (WPNs), announced today it has joined the Amazon Web Services (AWS) Partner Network (APN). The APN is a global community of AWS Partners that leverage programs, expertise, and resources to build, market, and sell customer offerings.

A growing number of retailers are using Internet of Things (IoT) technologies to increase visibility, control, and automation, as products from perishable food items to non-perishable dry goods are transported to and from warehouses, grocery distribution centers, and local stores. Energous will play a critical role in the creation of completely transparent and traceable supply chains, which will soon be required for Food Safety Modernization Act (FSMA) 204 compliance. As part of the APN, Energous PowerBridge transmitters will allow AWS customers to use their IoT infrastructure to easily track key metrics, such as the temperature of perishable food items—in real-time—facilitating rapid identification and removal of potentially harmful products from distribution channels before they hit the market. Customers will also be able to maintain years of tracking data in a secure cloud environment for compliance purposes.

“Joining the AWS Partner Network will help us provide our customers with scalable, efficient, and secure solutions that address the unique challenges faced by companies today, and in particular, the perishable food industry,” said Mallorie Burak, CEO and CFO, Energous Wireless Power Solutions. “Energous is committed to driving innovation in smart systems and expanding the IoT ecosystem, ultimately contributing solutions that directly address issues of universal concern, like enhanced food safety and regulatory compliance across the supply chain.”

Energous designs scalable, RF-based wireless power network (WPN) solutions that connect businesses with critical data, delivering operational efficiency with fewer batteries for a smarter, more sustainable future. The company’s PowerBridge transmitter systems are the backbone of WPNs that allow connected devices such as sensors and tags to continuously provide critical enterprise data to cloud networks—at distance and without wires, batteries, or cables—ensuring they are reliably charged at all times. In addition, these transmitter systems act as data links for IoT-enabled devices, enabling them to efficiently communicate valuable data and insights back to the cloud, allowing companies to analyze, optimize, and improve every part of their supply chain operations in real time.

As an APN member, Energous joins a global network of 130,000 Partners from more than 200 countries working with AWS to provide innovative solutions, solve technical challenges, win deals, and deliver value to mutual customers.

For more information, visit the Energous APN landing page.

About Energous Wireless Power Solutions

Energous Corporation d/b/a Energous Wireless Power Solutions (NASDAQ: WATT) is pioneering scalable, over-the-air (OTA) wireless power networks that enable unprecedented levels of visibility, control, and intelligent business automation. The Company’s wireless power transmitter and receiver technologies deliver continuous access to wireless power, helping drive a new generation of battery-free devices for asset and inventory tracking and management—from retail sensors, electronic shelf labels, and asset trackers, to air quality monitors, motion detectors, and more. For more information, visit https://energous.com/ or follow on LinkedIn.

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