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AGRIForce Expands Heat Reuse Infrastructure Across North America, Integrates Automation Through Hiveon Enterprise

Vancouver, British Columbia and West Palm Beach, FL, May 28, 2025 (GLOBE NEWSWIRE) -- *AgriForce Growing Systems Ltd.* ("AgriForce" or the "Company") (NASDAQ: AGRI), a diversified infrastructure and technology company focused on agricultural and energy innovation, today announced the strategic expansion of its heat reuse network across multiple agricultural sites in the United States and Canada. This milestone marks a transformative shift in the Company's operations, where heat is no longer a byproduct — it is now a programmable, high-value asset.

In partnership with **Hiveon**, a leading infrastructure and automation platform for digital energy ecosystems, AgriForce is now deploying **intelligent, mobile, and scalable heat reuse systems** to optimize site-level operations. These systems integrate directly with the **Hiveon Enterprise** platform, allowing AgriForce to dynamically capture, analyze, and act on real-time **thermal, agricultural, and energy data**

"Programmable infrastructure is no longer a vision of the future — it's a present-day imperative," said **Val Holovach**, CEO of Hiveon. "AgriForce exemplifies how automation, data integration, and heat reuse can unlock scalable, cross-industry innovation. At Hiveon, we're proud to enable this shift by delivering the software and energy infrastructure — and the intelligence — that make it possible."

With all key environmental and energy signals unified in a single system, AgriForce can now **automatically optimize** operations at the site level — improving efficiency and reducing operational complexity. These automation layers are fully customizable within Hiveon Enterprise and enable:

- **Optimized heat distribution** based on crop cycles, real-time ambient conditions, and seasonal variability
- **Dynamic routing of power and mining activity** based on thermal output and agricultural demand
- **Automated response to external triggers**, such as energy pricing, weather patterns, and agri-production events

"This is not just energy efficiency — it's programmable infrastructure," said **Jolie Kahn**, CEO of AgriForce. "With Hiveon Enterprise, we now have a system that enables us to scale heat reuse without adding complexity. It's a powerful step toward automation-driven agriculture and energy synergy."

The modular infrastructure can be deployed in both **off-grid** environments — such as gas-

powered setups — and **grid-connected systems** that enable participation in **Virtual Power Plant (VPP)** programs and demand response markets. Hivon's integrated control layer allows for automated grid participation, turning AgriForce's flexible power assets into intelligent, revenue-generating resources.

AgriForce continues to scale its **network of heat reuse sites**, applying energy-resilient infrastructure across a range of agricultural climates — from cold-season Canadian grow environments to warm-climate operations in the U.S. This initiative is part of the Company's broader mission to **decarbonize agriculture while increasing yield and productivity** through technological synergy.

About AgriFORCE Growing Systems Ltd.

AgriFORCE Growing Systems Ltd. (NASDAQ: AGRI) is a forward-thinking technology company dedicated to solving critical challenges in agriculture, digital infrastructure, and environmental innovation. The Company is focused on building energy-efficient operations that support long-term value creation across its portfolio, leveraging proprietary infrastructure strategies and clean energy assets to drive sustainable growth.

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Forward-Looking Statements

Statements made in this press release include forward-looking statements within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934. Forward-looking statements can be identified by the use of words such as “may,” “will,” “plan,” “should,” “expect,” “anticipate,” “estimate,” “continue,” or comparable terminology. Such forward-looking statements are inherently subject to certain risks, trends and uncertainties, many of which the Company cannot predict with accuracy and some of which the Company might not even anticipate and involve factors that may cause actual results to differ materially from those projected or suggested. Readers are cautioned not to place undue reliance on these forward-looking statements and are advised to consider the factors listed above together with the additional factors under the heading “Risk Factors” in the Company's Period Reports on Forms 10-K and 10-Q, as may be supplemented or amended by the Company's Current Reports on Form 8-K. The Company assumes no obligation to update or supplement forward-looking statements that become

untrue because of subsequent events, new information or otherwise. No information in this press release should be construed as any indication whatsoever of the Company's future revenues, results of operations, or stock price.

For more information, visit: www.agriforcegs.com

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Source: AgriFORCE Growing Systems Ltd.