



FOR IMMEDIATE RELEASE

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AGNETIX HIRES SENSOR SYSTEMS DEVELOPMENT EXPERT AS VICE PRESIDENT OF ENGINEERING

Agetix Executive Team strengthens with the addition of a uniquely-skilled electrical and software leader

San Diego, CA – April 16, 2020 — Agetix, a pioneer in digital horticulture lighting with world benchmarks in energy efficiency, light output, and intelligent data insights announced the appointment of Paul Wanis as its new Vice President of Engineering.

As a thought partner, Paul will collaborate with the prevailing Agetix team and lead internal and external engineering resources to further develop light, sensor, data, software and AI technologies for sustainable plant cultivation.

With over 20 years of electrical, firmware and software engineering experience and a background in developing acoustic instruments used for scientific measurements and military navigation, Paul brings a unique perspective on data collection that will drive innovation for Agetix and the entire horticulture industry. Paul has a proven track record of deploying customer-centric, cutting-edge technologies to market and will work closely with global cultivators to develop new insightful solutions for robust and efficient horticultural plant growth.

“We are excited to welcome Paul to our leading-edge engineering team,” said Jordan Miles, CEO, Agetix. “Paul’s focused expertise in rugged, non-invasive interrogation technology sensors aligns well with our vision to further propel the horticulture industry with data-driven insights.”

For more information about Agetix systems or a new career in horticulture lighting technology, visit www.agnetix.com or contact Agetix at sales@agnetix.com.

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About Agetix:

Agetix is an SEC-registered technology company on a steep growth trajectory focused on the development of advanced horticultural lighting and information technology solutions for commercial indoor and greenhouse growers – both in cannabis and fresh produce markets. The Agetix Responsive Agriculture™ platform delivers meaningful plant and energy data insights for quick, informed decisions to mitigate risks. The Agetix system includes highly efficient, water-cooled LED lighting, environmental sensors, AI (Artificial Intelligence) imagers, data, and real-time monitoring solutions. Agetix helps serious growers to significantly improve their crop yield, reduce their operating cost and run a more profitable business. www.agnetix.com

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