

FUTURE FARM TECHNOLOGIES INC.

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NEWS RELEASE

FUTURE FARM'S MAINE HEMP FARMS SUCCESSFULLY COMPLETE STATE-MANDATED THC TESTING

Hersey and Amity Hemp Farms Mid-October Harvest to Proceed as Planned

October 5, 2018 – Vancouver, British Columbia – Future Farm Technologies Inc. (the “Company” or “Future Farm”) (CSE: FFT) (OTCQB: FFRMF) announced that hemp from the Company’s Hersey and Amity, Maine farms has passed the state-mandated testing for acceptable (below 0.05%) levels of THC.

The favorable testing results illustrate the agricultural expertise of the Future Farm team. The test results also mean that the farms have cleared the last regulatory hurdle for harvest as planned in mid-October.

As part of the Company’s dedication to quality and adherence to high standards, Future Farm will next utilize independent laboratories to test the harvested hemp throughout the drying and curing processes.

Future Farm’s CEO William Gildea comments, "Clearing this state regulated criterion is no trivial matter. Our commitment to providing the safest, top quality product in the northeast marketplace begins with metrics like these. This is how we prove to the community and market that regulation in this industry is a good thing. We're proud to have passed this crucial milestone."

For further information, contact Investor Relations at investor@futurefarmtech.com or (888) 387-3761 Ext. 710.

On behalf of the Board,

Future Farm Technologies Inc.

William Gildea, Chairman and CEO

About Future Farm Technologies Inc.

Future Farm is a Canadian company with holdings throughout North America including California, Massachusetts, Florida, Maine, Puerto Rico and Newfoundland. The Company’s mission is to advance sustainable agriculture through production of wholesale and retail cannabis products, including hemp. As a leader in its field, Future Farm is committed to using only the highest quality processes and products. Towards this goal, the Company acquires or partners with licensed cannabis operators, and acquires or develops leading technologies in cannabis production,

breeding, genetics, and Controlled Environment Agriculture (CEA). Future Farm's scalable, indoor CEA systems utilize minimal land, water and energy resources. The Company holds an exclusive, worldwide license to use a patented vertical farming technology that, when compared to traditional plant production methods, generates yields up to 10 times greater per square foot of land.

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This news release may include forward-looking statements that are subject to risks and uncertainties. All statements within, other than statements of historical fact, are to be considered forward looking. Although the Company believes the expectations expressed in such forward-looking statements are based on reasonable assumptions, such statements are not guarantees of future performance and actual results or developments may differ materially from those in forward-looking statements. Factors that could cause actual results to differ materially from those in forward-looking statements include market prices, exploitation and exploration successes, continued availability of capital and financing, and general economic, market or business conditions. There can be no assurances that such statements will prove accurate and, therefore, readers are advised to rely on their own evaluation of such uncertainties. We do not assume any obligation to update any forward-looking statements except as required under the applicable laws.