

Bee Vectoring Technologies Begins Multi-Year Trials in World's Second Largest Blueberry Production Market

Mississauga, Ontario and Sacramento, California--(Newsfile Corp. - August 24, 2020) - **Bee Vectoring Technologies International Inc. (CSE: BEE) (CVE:BEE) (OTCQB: BEVVF) (the "Company" or "BVT")** today announced a new multi-year blueberry research trial with the Institute for Sustainable Horticulture (ISH) at Kwantlen Polytechnic University (KPU) in British Columbia (BC), Canada. The ISH is a leading partnership of academia with BC's horticultural industries and the community. ISH supports BC in meeting demands for a higher level of sustainability and environmental responsibility from horticulture, and urban landscapes.

Canada is the world's second largest producer and exporter of blueberries, after the United States. Canada exports over 50 million pounds of fresh cultivated blueberries valued at CAD\$125 million, and over 65 million pounds of frozen blueberries valued at CAD\$94 million.⁽¹⁾ And as one of Canada's main blueberry growing regions, BC is a key test region for BVT technology. This multi-year trial builds on the momentum that BVT has achieved in the US blueberry market with successful grower deals over the last growing season since EPA approval in 2019.

"British Columbia's climate, high disease pressures and agricultural practices align well with our technology," says Ashish Malik, CEO of Bee Vectoring Technologies. "The Institute for Sustainable Horticulture at KPU has an established relationship with the BC Blueberry Council. They are keen to investigate new, sustainable disease management tools, and are well suited to manage these trials as the lead research group."

Local growers will be tapped for trial locations which will help build awareness and early demand for the BVT system in BC. The trial will evaluate and quantify the efficacy of CR-7, BVT's biological fungicide, in combating fungal diseases in blueberry crops. The results of the trial will be submitted as part of the Company's application for Canadian registration, and will be used as scientific data to market the system to highbush blueberry growers.

"Blueberries are susceptible to a number of common fungal diseases that can wreak havoc on plant health, berry yield and shelf life from farm to plate, including Colletotrichum (anthracnose), Botrytis (gray mold) and Monilinia (mummy berry)," continued Mr. Malik. "The BVT system has been specifically engineered to target these fungal diseases, and we look forward to quantifying both disease control and crop yield improvements through multi-year season trials with the research group and participating growers."

⁽¹⁾ Source: 2016, Agriculture and Agri-Food Canada (AAFC), "What's New in British Columbia - Spotlight in Blueberries"

About Bee Vectoring Technologies International Inc.

BVT, an agriculture technology company, is a market disruptor with a significant global market opportunity in the \$240 billion crop protection and fertilizer market. BVT has pioneered a natural precision agriculture system that replaces chemical pesticides and wasteful plant protection product spray applications by delivering biological pesticide alternatives to crops using commercially grown bees. BVT's award-winning technology, precision vectoring, is completely harmless to bees and allows minute amounts of naturally-derived pesticides (called biologicals) to be delivered directly to blooms, providing improved crop protection and yield results than traditional chemical pesticides - and improving the health of the soil, the microbiome and the environment. Currently, BVT has over 65 granted patents, over 35 patents pending in all major agricultural countries worldwide, and has US EPA registration of its VECTORITE™ with CR-7 (EPA Registration No. 90641-2) for sale as a registered biological fungicide

for use on the labeled crops.

Additional information can be viewed at the Company's website www.beevt.com. To receive regular news updates from the Company, subscribe at www.beevt.com/newsletter.

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made as of the date of this press release and the Company undertakes no obligation to publicly update or revise any forward-looking information, other than as required by applicable law. All figures are in Canadian dollars.

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