



Bee Vectoring Technologies Receives Key US Patent Approvals

MISSISSAUGA, ON – MARCH 1, 2016 – Bee Vectoring Technologies International Inc. (the “Company” or “BVT”) (TSXV: BEE) is pleased to announce that it has received a notice of application approval from the U.S patent and trademark office for two of its three pending applications.

BVT has actively sought three patents in 40 countries around the world relating to its system for biological control of pathogens in crops and delivery system using bees. The notice of approval has been received from the U.S patent and trademark office on the two following applications:

- Application 14/483,345 relates to a formulation comprising a particulate calcium silicate and can contain *clonostachys rosea* for treating plants (Vectorite™). BVT’s Vectorite™ is a proprietary mixture of products that allows the inoculant to get attached to a bee’s hairy legs and body as it walks through the tray on their way out of the hive. The Vectorite allows for delivery of BVT inoculums either individually or together with other bio-controls and crop controls.
- Application 14/110,323 relates to specialist apparatus for the treatment of plants (inoculum dispenser and tray). The BVT inoculum dispenser system is incorporated into the lid of commercial bumble bee hives. In the dispenser is a removable tray that contains, in powder form, the inoculant crop control and a mixture of products (Vectorite™) that allows the bees to effectively pick up the product on their way out of the hive.

The third application, which relates to an active ingredient used in the BVT system, remains within the official process pending approval. This application was filed at a later date than the other two now approved.

BVT CEO, Michael Collinson said “Gaining approval on patent applications within the US is notoriously difficult and securing these represents another major step for BVT in the implementation of its global growth strategy. We will continue our pursuit of full patents in approximately 40 additional countries around the world. The delivery system is now protected by these patents and the system is being commercialized with other bio controls”.

About [Bee Vectoring Technologies International Inc.](#)

BVT has developed and owns patent-pending bee vectoring technology (consisting of a proprietary tray dispenser containing a unique carrier agent) that is designed to harmlessly utilize commercially reared bumblebees as natural delivery mechanisms for a variety of powdered mixtures comprised of organic compounds that inhibit or eliminate common crop diseases, while at the same time stimulating and enhancing the same crops. This unique and proprietary process facilitates a targeted delivery of crop controls using the simple process of bee pollination to replace traditional crop spraying, resulting in better yield, organic product and less impact on the environment without the use of water or disruptions to labour.

Additional information can be viewed at the Company’s website www.beevt.com .

On Behalf of the Board of Directors of Bee Vectoring Technologies International Inc.,

“Michael Collinson”
President & CEO

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