



WATER WAYS ANNOUNCES THE SECOND COMMERCIAL CAD\$352,000 ORDER FOR ITS NEW CANNABIS IOT PRECISE IRRIGATION AND FERTILIZATION SYSTEM "THE CANNAWAYS"

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October 24, 2019 – Toronto, Ontario – Water Ways Technologies Inc. (TSXV: WWT) ("**Water Ways**" or the "**Company**"), is pleased to announce that it received the second commercial order for its new CANNAWays system. The CAD\$352,000 order was received from an Israeli Licensed Producer who is currently building a 27,000 Square meters (approximately 290,000 Sqft) Medical Cannabis Cultivation facility near Haifa in Israel. The system is an Internet of Things ("**IOT**") controlled irrigation and fertilization system for Cannabis cultivators and growers. Water Ways believes the system is one of the first in the world that was designed for the specific needs of Cannabis growers and cultivators worldwide.

CANNAWays' purpose is to increase the yield and consistency for cannabis growers and cultivators while maintaining high quality, as well as reducing energy, water, and fertilization costs.

The CANNAWays system was recently developed in Israel by the Company's Research and Development staff of engineers using the Company's unique knowhow gained in the irrigation industry.

The system is comprised of the following components:

- A hydroponic system of flooding benches to maximize the cannabis plant's nutritional absorption together with full monitoring & control of the plant nutrition during the different growing stages.
- A fertilizing system composed of the following main components: raw fertilizer tanks and dosing pumps.
- Drainage, filtration, and water recycling systems.
- An IOT (Internet of Things) Control gateway.

An IOT Control Gateway is an integral component of the system which is comprised of an industrial controller and integrated specially developed software to monitor and control various components of the cultivation project. The system allows to control the whole cultivation process by allowing the user to adjust the following features:

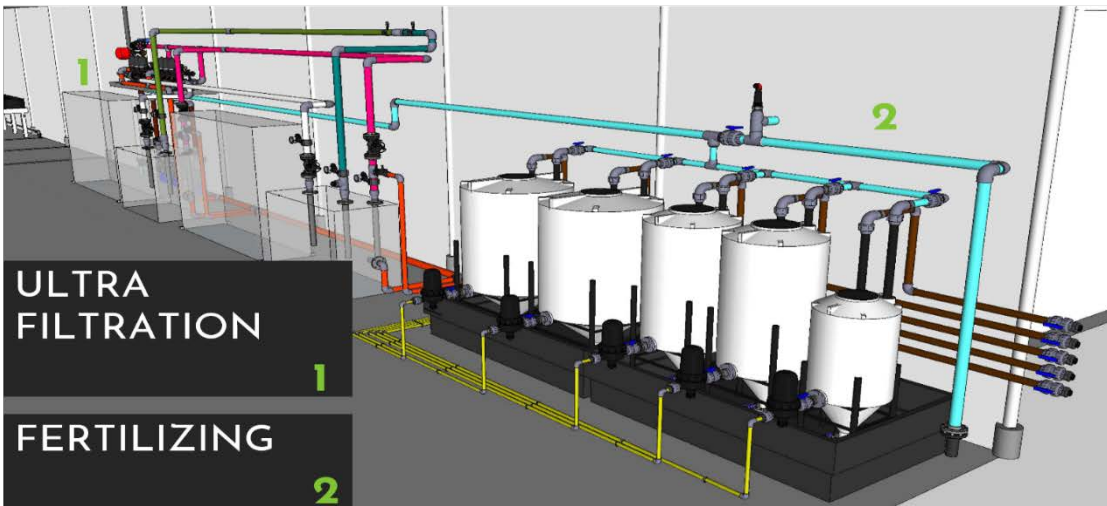
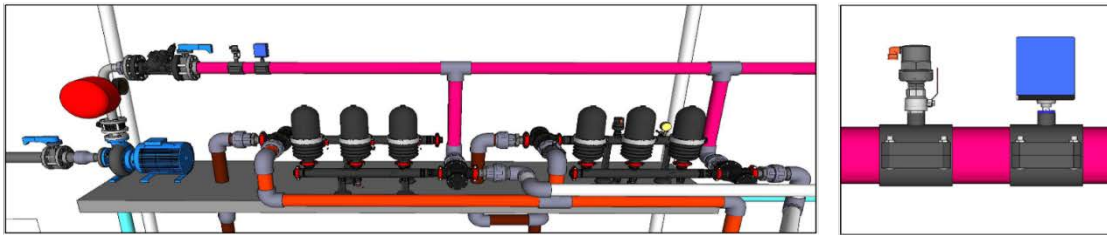
- Irrigation, fertilizing & filtration system.
- Climate system monitoring.
- Structural systems (benches, darkening & thermal screens, curtains, heating, dehumidification, ventilation, fans, etc.)

The controller and software are connected and synchronized with a local controller or sensors within the facility. The controller gathers data in a local and remote cloud so the cultivation management staff can use this information to track trends, symptoms and manage correctly their facility.

The controller software can be installed on smart phones, PCs, and local controller touch screens, allowing the growers to decide who is permitted to use the controller, and control it over the web remotely.

The CANNAWays System

The CANNAWays System



CANNAWays

IOT CONTROL GATEWAY

The CANNAWays System

Ohad Haber the Company's Chairman and CEO commented: *"I am very pleased that the CANNAways system is starting to receive exposure and orders in the Cannabis cultivation market and understanding of the huge advantage the system is offering to Cannabis growers worldwide."*

About Water Ways Technologies

Water Ways is the parent company of IAT which is an Israeli based agriculture technology company that specializes in providing water irrigation solutions to agricultural producers. IAT competes in the global irrigation water systems market with a focus on developing solutions with commercial applications in the micro and precision irrigation segments of the overall market. At present, IAT's main revenue streams are derived from the following business units: (i) Projects Business Unit; and (ii) Component and Equipment Sales Unit. IAT was founded in 2003 by Mr. Ohad Haber with a view of capitalizing on the opportunities presented by micro and smart irrigation, while also making a positive mark on society by making these technologies more widely available, especially in developing markets such as Africa and Latin America. IAT's past projects include vineyards, water reservoirs, fish farms, fresh produce cooling rooms and more, in over 15 countries.

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