



ROTOGRO

February 11, 2019

RotoGro Completes State-of-the-Art Laboratory

Roto-Gro World Wide (Canada) Inc., a wholly-owned subsidiary of Roto-Gro International Limited (“ASX:RGI”, “RotoGro” or the “Company”), is pleased to announce the completion of its state-of-the-art laboratory located at the Company’s Research and Development Facility in Caledon, Ontario, Canada (“RotoGro Laboratory”).



Figure 1: RotoGro Laboratory

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Directors

Michael Carli (Managing Director)
Michael Slater (Executive Director)
David Palumbo (Non-Executive Director)
Julian Atkinson (Non-Executive Director)

Company Secretary

David Palumbo



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The RotoGro Laboratory has been completed in consultation with VWR International, a global laboratory supplier leading the market in the design and construction of laboratories for the lawful cannabis and agricultural services industries. The RotoGro Laboratory facilitates a full spectrum of analytical testing including the following: elemental, tetra-hydro-cannabinol (THC), cannabinoid (CBD), nutrient uptake, acidity and alkalinity. In addition to such analytical testing, the RotoGro Laboratory has been set up for micropropagation (the cultivation of plantlets in tissue culture for planting out as clones). The Company employs two qualified plant scientists / botanists who are managing all aspects of the Company's research and development across lawful cannabis, perishable food (produce) and the laboratory analytical testing.



Figure 2: HPLC (High Precision Liquid Chromatograph)

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Figure 3: ICP-OES Perkin Elmer Avio 200

RotoGro Managing Director, Michael Carli states, “We are very excited to announce the completion of our state-of-the-art Laboratory, providing real-time onsite testing in support of our onsite growing trials and research. Our Research and Development Facility is supervised by our Plant Scientists who continually vary the environmental and growing parameters for our crops to optimise yield and minimize costs for our customers. Highly qualified in botany and micropropagation, our Plant Scientists and workforce are engaged in ongoing professional development and training provided by industry professionals and our equipment suppliers. The completion of the RotoGro Laboratory in conjunction with our state-of-the-art grow rooms is another significant step forward in RotoGro’s full-service offering, creating shareholder value.”

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About Roto-Gro International Limited

Roto-Gro International Limited (“RotoGro”) is an Australian-based company with global operations focused on the cultivation of lawful cannabis and perishable food (produce) which take advantage of its licensed, proprietary, patented, and patents-pending technology in the stackable rotary hydroponic garden space. RotoGro holds worldwide exclusive licenses for lawful medicinal and recreational cannabis markets and has agreed, subject to shareholder approval, to acquire the technology for all other purposes including pharmaceuticals, nutraceuticals and perishable foods.

The Company has collaborated with Gibio Inc. and Freshero Pty Ltd. These ventures leverage RotoGro’s patented rotational hydroponic garden systems, crop management fertigation hardware and proprietary software systems to produce greater yields and lower operating costs. In addition, the Company has entered into a Share Purchase Agreement to acquire all the issued and outstanding shares in the capital stock of Supra THC Services Inc. which holds a Dealer’s License issued by Health Canada for lawful cannabis.

RotoGro’s wholly-owned subsidiary, Global Fertigation Solutions Inc. (“GFS”), provides a patent-pending specialized business line for water treatment and nutrient management in the viticulture, perishable foods and lawful cannabis space. GFS has successfully provided design solutions, installations and ongoing service contracts for more than twelve (12) licensed lawful cannabis facilities in the State of Nevada, USA and is embarking on expanding this offering globally.

The Company continues its focus on expanding into industry synergistic opportunities; exploring strategic partnerships and complimentary acquisitions in related markets which include, perishable food (produce) partnerships, lawful cannabis license ownership, growing management services, industry leading nutrients, emerging tissue culture (micropropagation) expertise and other supporting faculties of hydroponic growing.

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