Completion of Preliminary Engineering on “El Rollo“ Commercial Cannabis Grower Model

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CALGARY, May 31, 2018 - Cerus Energy Group (TSXV:CEA) ("Cerus" or the "Company") is pleased to report that Camarico Group's subsidiary Aggro Manufacturing, will soon launch its "El Rollo - Commercial Cannabis Grower" model, which significantly enhances yield and timelines for industrial scale growing operations through significant improvements in C02 placement, temperature control, ambient isolation and water aeration. "El Rollo" will be soon be operationalized within the Camarico portfolio of licensed marijuana cultivation facilities. Camarico plans to market both retail and commercial models upon completion of final testing in the coming weeks.

Camarico CEO R. Mackenzie Loree stated:

"I am so confident in the design and potential impact of the El Rollo grower technology on the cannabis industry, that we have fast tracked the models for the market.

Growing operations will see a significant boost in quality, yield and in overall growth performance, that will eliminate the need for expensive glass greenhouses, large foot prints and high-volume crop requirements. We anticipate that Camarico's enhanced growing technology will help revolutionize the industry."

For more information on Cerus and the Camarico Group operations please visit the website at: www.camarico.ca.

About Cerus Energy Group Ltd.

Cerus is a Tier 2 Canadian-based oil and gas exploration company trading on the TSX Venture Exchange with property assets in both Alberta and Saskatchewan.

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When relying on forward-looking information to make decisions, investors and others should carefully consider the foregoing factors and other uncertainties and potential events. The Company has assumed that the material factors referred to in the previous paragraph will not cause such forward-looking information to differ materially from actual results or events. However, the list of these factors is not exhaustive and is subject to change and there can be no assurance that such assumptions will reflect the actual outcome of such items or factors.

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