

CHLORMET TECHNOLOGIES INC.
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NEWS RELEASE

Trading Symbol CSE: PUF

Chlormet Announces Exercise of 9,760,000 Warrants

Vancouver, British Columbia (September 4, 2014) (CSE: PUF) – Chlormet is pleased to report that 9,760,000 warrants have been exercised to date for gross proceeds totalling \$732,000.

Funds will be used primarily for the expansion of the Company's activities in Washington State as well as general operating capital and additional funds, should they be required, for AAA Heidelberg.

The company would also like to notify its shareholders that it has created a wholly-owned Washington State subsidiary, Cantac Industries, LLC, through which it will complete all of its transactions within the state of Washington.

About Chlormet Technologies

Chlormet Technologies Inc. is moving into the Medical Marijuana sector by purchasing a 100% interest in AAA Heidelberg, a private Ontario company that is in the process of applying for a MMPR license. Although the Company cannot guarantee nor estimate the timing for the issuance of a license to AAA Heidelberg, it is Chlormet's goal is to become the next publicly traded Canadian company to be granted a new medical marijuana production license.

With the signing of an LOI with Babcock Bench Farms (see news release dated June 19, 2014) Chlormet intends to become involved in the legal marijuana industry in Washington State by providing building, equipment and expertise to licensed growers.

ON BEHALF OF THE BOARD OF DIRECTORS

"Yari Nieken"

Interim President and CEO

No stock exchange or securities regulatory authority has reviewed or accepted responsibility for the adequacy or accuracy of this release.

Some of the statements contained in this release are forward-looking statements, such as estimates and statements that describe the Issuer's future plans, objectives or goals, including words to the effect that the Issuer or management expects a stated condition or result to occur. Since forward-looking statements address future events and conditions, by their very nature, they involve inherent risks and uncertainties.