SEP 2, 2014 TSX-V: GGG

GRAPHENE 3D LAB INC. FILES PROVISIONAL PATENT APPLICATION RELATED TO 3D PRINTABLE BATTERIES

Vancouver, British Columbia and New York, NY -- Graphene 3D Lab Inc. (TSXV: GGG) ("**Graphene 3D**" or the "**Company**"), a company developing advanced materials for 3D printing, has submitted a provisional application for a patent to the U.S. Patent and Trademark Office (USPTO). The application is related to recent innovations in the materials and methods of 3D printable batteries.

3D printing, a manufacturing technology which has witnessed a surge in commercial interest due in part to recent progress in its production capabilities, is still in the early stages of development in regard to printing electronic devices. The ability to 3D print electrochemical devices, such as batteries and supercapacitors, will contribute to significant expansion in the commercial applications of 3D printing technology.

Daniel Stolyarov, CEO of Graphene 3D commented, "The application filed by Graphene 3D has the potential to play an important role in achieving the ability to print electronic devices due to the necessity of providing a power source. Expanding our IP portfolio in this area is an important step in keeping with Graphene 3D's primary goal of creating an ecosystem for 3D printing functional devices with advanced materials." He continued, "A 3D printed battery can be incorporated into a 3D printed object during the building process. In addition, 3D printed batteries have several advantages over traditional batteries. Their shape, size and specifications can be freely adjusted to fit the particular design of the device. Our batteries are based on graphene and can potentially outperform conventional batteries. Graphene 3D plans to perform live demonstrations of our 3D printed batteries."

About Graphene 3D

Graphene 3D is BC Company whose common shares are listed on the TSX Venture Exchange, which owns all of the issued and outstanding shares of Graphene 3D Lab (U.S.) Inc. ("Graphene US"), a private Delaware corporation, organized on September 3, 2013. Graphene US is in the business of developing, manufacturing, and marketing proprietary polymer nanocomposite graphene-based materials for various

types of 3D printing, including fused filament fabrication as well as the design, manufacture and marketing of three-dimensional printers and products for worldwide customers, including in the aerospace and automotive industries, manufacturers of medical prosthetics and the military. Graphene US currently has two US patent applications pending for its technology. For more information on Graphene 3D Lab, Inc, visit www.graphene3dlab.com

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FORWARD LOOKING INFORMATION

This news release contains "forward-looking information" within the meaning of applicable securities laws. Forward-looking information in this news release includes statements about advances in 3D printing capabilities and their relation to a provisional patent application filed by Graphene 3D.

In connection with the forward-looking information contained in this news release, the Company has made numerous assumptions, regarding, among other things, the importance of achieving 3D printed electrochemical devices to 3D printed electronic devices. While the Company considers these assumptions to be reasonable, these assumptions are inherently subject to significant uncertainties and contingencies.

Additionally, there are known and unknown risk factors which could cause the Company's actual results, performance or achievements to be materially different from any future results, performance or achievements expressed or implied by the forward-looking information contained herein. Known risk factors include, among others: failure of Graphene 3D to be awarded a patent by the USPTO, lack of commercial interest in technology related to the application, health and environmental roadblocks in commercialization of technology related to the application.

A more complete discussion of the risks and uncertainties facing the Company is disclosed in the Company's continuous disclosure filings with Canadian securities regulatory authorities at www.sedar.com. All forward-looking information herein is qualified in its entirety by this cautionary statement, and the Company disclaims any obligation to revise or update any such forward-looking information or to publicly announce the result of any revisions to any of the forward-looking information contained herein to reflect future results, events or developments, except as required by law.