VANCOUVER, British Columbia, April 28, 2015 (GLOBE NEWSWIRE) -- Lomiko Metals Inc. (TSX-V:LMR) (OTC:LMRMF) (FSE:DH8B) ("Lomiko") investment Graphene 3D Lab Inc. will announce details of a newly-developed water-soluble 3D filament at the Canadian Manufacturers & Exporters' (CME) Canada Makes: Additive Manufacturing Forum at Mohawk College in Hamilton, Ontario on April 30, 2015. The water-soluble filament is the latest in a line of specialty-functional filaments that Graphene 3D is introducing to the 3D printing industry.

Lomiko Metals 100%-owned subsidiary Lomiko Technologies Inc. has and will continue to hold its 4,396,100 share investment in Graphene 3D Lab for the long term.

Elena Polyakova, Chief Operating Officer of Graphene 3D, will present details on the new water-soluble filament and discuss the effect of graphene-enhanced materials for the 3D printing industry.

Water-soluble filaments are primarily used to occupy negative space during a 3D print. These filaments are essentially used to fill gaps designed in objects and allow the print to be suspended over air. Following the completion of the printing process, the object can be placed in water, and the water-soluble material will completely dissolve, leaving empty space.

Daniel Stolyarov, President and Chief Executive Officer, stated, "We are very pleased with performance characteristics that our R&D team designed into this new industry leading filament. This filament is completely environmentally-friendly, non-toxic, dissolves completely in water in approximately 1 hour, and leaves no residual material." The water-soluble filament will work in most commercially available 3D printers and Graphene 3D expects to have them to market within 3 months. Daniel continues, "This filament reflects the core objectives of Graphene 3D. We are creating products that allow innovative designers to do more with 3D printing and are expanding the possibilities within the 3D printing environment."

About Graphene 3D

Graphene 3D is in the business of developing, manufacturing and marketing specialty 3D printer materials, including proprietary nanocomposite materials for various types of 3D printing. The Company is also involved in the design, manufacture and marketing of 3D printers and related products for domestic and international customers.

The Graphene 3D research and production facility is located in Calverton, NY and is equipped with material processing and analytical equipment. The company has four US patent applications pending for its technology. For more information on Graphene 3D Lab Inc., visit www.graphene3dlab.com.

For more information on Lomiko Metals, review the website at www.lomiko.com, contact A. Paul Gill at 604-729-5312 or email: info@lomiko.com

On Behalf of the Board

"A. Paul Gill"
Chief Executive Officer

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