

Vancouver, British Columbia--(Newsfile Corp. - November 16, 2015) - [Lomiko Metals Inc.](#) (TSXV: LMR) (OTCQX: LMRMF) (FSE: DH8B) ("Lomiko") and its 100% owned subsidiary Lomiko Technologies Inc. are pleased to announce that internal testing has confirmed the SPIDERCHARGER device is completely functional and ready for safety certification.

"Lomiko is firing on all cylinders. With favourable results at La Loutre Graphite Property, developments for our licensed products, Graphene 3D Lab acquiring a \$ 1 Million USD revenue stream recently and Graphene ESD working with Stony Brook University, we are on the way to achieving our objectives," stated A. Paul Gill, CEO.

SPIDERCHARGER(TM) Prototype

To view an enhanced version of this image, please visit:

https://orders.newsfilecorp.com/files/1944/18094_spider%204k%201.JPG

Lomiko will be previewing the SPIDERCHARGER device soon through Kickstarter to raise awareness of the product among retail and wholesale customers as well as distributors, and to raise a small amount for safety certification of the product.

About Lomiko Technologies Inc.

Lomiko Technologies was established in April, 2014 and currently holds 4,396,970 shares of Graphene 3D Lab (www.Graphene3DLab.com), 40% Of Graphene Energy Storage Devices (www.Graphene-ESD.com), and a license for the manufacture and sale of three products from Megahertz.

About Lomiko Metals Inc.

[Lomiko Metals Inc.](#) is a Canada-based, exploration-stage company. The Company is engaged in the acquisition, exploration and development of resource properties that contain minerals for the new green economy.

For more information on Lomiko, 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

We seek safe harbor. Neither TSX Venture Exchange nor its Regulation Services Provider (as that term is defined in the policies of the TSX Venture Exchange) accepts responsibility for the adequacy or accuracy of this release.