

Vancouver, British Columbia--(Newsfile Corp. - November 3, 2015) - [Lomiko Metals Inc.](#) (TSXV: LMR) (OTCQX: LMRMF) (FSE: DH8B) ("Lomiko") and its 100% owned subsidiary Lomiko Technologies Inc. are pleased to announce two key patents have been filed for the Spider Charger™, an in-wall USB charging device. The product prototype will also soon be ready for pre-view on Kickstarter to fund safety certification of the product.

Image 1 - Side view of the Spider Charger by Lomiko Technologies

To view an enhanced version of this image, please visit:  
[http://orders.newsfilecorp.com/files/1944/17881\\_image1.jpg](http://orders.newsfilecorp.com/files/1944/17881_image1.jpg)

Image 2 - Installed view of the Spider Charger by Lomiko Technologies

To view an enhanced version of this image, please visit:  
[http://orders.newsfilecorp.com/files/1944/17881\\_image2.jpg](http://orders.newsfilecorp.com/files/1944/17881_image2.jpg)

"The Spider Charger™ allows up to eight USB devices to be charged from a single outlet. Cafes, schools, offices, home and condo owners will all be able to easily install the Spider Charger™ for customers to charge their phones, tablets and computers in a convenient, safe manner." Stated A. Paul Gill, CEO. "We've been waiting for the patent and trademark filings to be completed before we introduce this device to the marketplace."

Image 3 - The problem - over-loaded plugs cause fire hazard and charge slowly

To view an enhanced version of this image, please visit:  
[http://orders.newsfilecorp.com/files/1944/17881\\_image3.jpg](http://orders.newsfilecorp.com/files/1944/17881_image3.jpg)

The product will be introduced on Kickstarter™ as Lomiko finalizes an e-commerce site at [www.lomikotechnologies.com](http://www.lomikotechnologies.com) for the commercial launch.

If you are new to Kickstarter you can find out how it works by registering on Kickstarter™ and then finding and following Lomiko Technologies Founder A. Paul Gill. You can easily search for products Paul has supported, including the world's first smart grid solar delivery device, SunPort™.

SunPort™ - SunPort is the world's first smart grid solar delivery device. Instead of making solar energy, SunPort lets you use it by consuming the output of grid connected solar systems: grid energy + solar credits. SunPort does this by automatically matching solar credits to the energy you take from the wall. Just by plugging in, you instantly demand and use 100% solar energy, easily and affordably.

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](http://www.Graphene3DLab.com)), 40% of Graphene Energy Storage Devices ([www.Graphene-ESD.com](http://www.Graphene-ESD.com)), and a license for the manufacture and sale of three innovative electronic products.

For more information on Lomiko, review the website at [www.lomiko.com](http://www.lomiko.com), contact A. Paul Gill at 604-729-5312 or email: [info@lomiko.com](mailto: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.