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June 7, 2013

TSX-V: LMR

GRAPHENE EXPERTS DR. POLYAKOVA AND DR. STOLYAROV ADDED TO LOMIKO TEAM TO CREATE RESEARCH AND DEVELOPMENT DEPARTMENT

(Vancouver, B.C., New York, NY) Lomiko Metals Inc. (TSX-V: LMR; OTC: LMRMF; FSE: DH8B, Europe: ISIN: CA54163Q1028, WKN: A0Q9W7) (the "Company" or "Lomiko") reports that Dr. Elena Polyakova and Dr. Daniel Stolyarov have joined Lomiko Metals Inc. to create a Research and Development Department. Primary tasks for the Research and Development Department will be to oversee and coordinate the research activities on conversion of the graphite into graphene, which are currently underway. The department will also oversee end use projects in conjunction with customers of Graphene Laboratories Inc. which include leading universities, Fortune 500 as well as startup companies, world-wide.

"We've been working with Dr. Polyakova and Dr. Stolyarov to develop an action plan for Lomiko Metals. With their help Lomiko is positioned to participate in the graphene revolution.", said Paul Gill, CEO of Lomiko, "Building an R&D capacity means Lomiko will have a head start on the commercial, end use applications which will drive the graphene-graphite business in the future."

Dr. Elena Polyakova founded Graphene Laboratories in 2009 as President and Chief Executive Officer. Since founding Graphene Laboratories, the company has grown to be the leading manufacturer and supplier of graphene materials. Dr. Polyakova is an invited speaker at many international forums and conferences, and her input on the graphene industry is regularly published by journalists covering business and technology.

She received her Masters' degree in Physics and Applied Mathematics with honors from the Moscow Institute of Physics and Technology, and her Ph.D. in Chemistry from the University of Southern California. During Dr. Polyakova's post-doctoral work at Columbia University, her work on graphene was published in many leading peer-reviewed journals, which she co-authored with Nobel and Kalvi prize winners, as well as members of the National Academy of Sciences. It was then that she realized the commercial potential of graphene, which led to the founding of Graphene Laboratories, Inc.

Dr. Daniel Stolyarov co-founded Graphene Laboratories in 2009 and has since served as Chief Technology Officer. At Graphene Laboratories, he leads efforts to introduce new materials to the Graphene Supermarket product line. He also oversees all production efforts and leads all collaborative R&D projects of Graphene Labs. His work continues to play a critical role in securing Graphene Labs place as a leader in the manufacture and sale of 2D materials.

He received his Masters' degree in Physics and Applied Mathematics with honors from the Moscow Institute of Physics and Technology, and his Ph.D. in Physical Chemistry from the University of Southern California. During his academic career, his work on graphene was published in many leading peer-reviewed journals, which he co-authored with Nobel and Kalvi prize winners, as well as members of the National Academy of Sciences.

Dr. Polyakova and Dr. Stolyarov will each receive \$ 50,000 per year under a contract of service.

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

On Behalf of the Board

"A. Paul Gill"

Chief Executive Officer

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