

# Graphite Corp. Welcomes Engineering Consultant and Respected Industry Veteran to Advisory Board

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ELKO, 05/14/13 - [Graphite Corp.](#) (OTCQB: GRPH) ("[Graphite Corp.](#)" or the "Company"), an exploration stage company focused on the evaluation, acquisition and development of domestic graphite mining opportunities, is pleased to welcome Dr. Ian M. Flint to the role of advisory board member.

Dr. Flint brings 30 years of experience as a professional engineer, which includes extensive experience in the graphite mining and processing sectors. His areas of expertise encompass mineral processing, equipment selection, risk analysis, project management and property evaluation. He has been closely involved in the testing and supervision of graphite separation and purification including graphite suitable for "salt," exfoliated graphite, graphite sheet, and the creation of ultra-pure graphite for batteries and graphene. Throughout his career he has been involved in the development of specialized applications and processes including the design of column flotation cells for mining and environmental applications, mineral processing circuit design, installation and commissioning (Cominco-Tech, Quinto, Crystal Graphite Corp (CGC) and many others). He has conducted extensive research into flotation physics and developed and commercialized numerous innovations in equipment and processes used in the extraction and processing of graphite as well as many other substances.

His career history includes employment as a Consulting Engineer (May 2010 - Present), Technical Advisor, Innovacorp, (June 2011 - Present), Processing Engineer, Mount Cameron Minerals, (July 2010 - May 2012), Engineering Consultant, The Graphene Corp. (November 2007 - present), and is currently consulting for graphite companies in China, Sri Lanka, Namibia, Zambia and Malawi. Dr. Flint taught mineral processing in the Civil and Mineral Resource Engineering Department, Faculty of Engineering, Dalhousie University (January 2000 to June 2010), Design Engineer - Cominco Engineering Services Ltd. (CESL) (1997-1998), Company Metallurgist, Corporate Planner and Director - Crystal Graphite Corporation (1993 - 1997), Owner, Coastal Separation Systems (1992-1998), Metallurgical Engineer - Cominco Engineering Services Ltd. (CESL) (1989 - 1993) and also as an Engineer at INCO Ltd., Coppercliff (Ontario) and Falconbridge as well as an Exploration Geologist.

Dr. Flint received a Ph.D., Mining and Mineral Processing Engineering, UBC (2001), M.A.Sc., Metallurgical Engineering, University of Toronto (1989), B.A.Sc., Geological Engineering, University of Toronto (1986) and a B.Sc., Biology, University of Toronto (1983) and has enjoyed holding a number of current and past board positions on a variety of academic, corporate, society and government boards.

Company President Brian Goss states, "We are very grateful to have Dr. Flint's involvement in our project. His expertise and knowledge of the graphite sector is second-to-none and his practical experience offers us a wealth of experience that is certain to benefit us immensely. We look forward to working together and welcome him warmly to the team here at [Graphite Corp.](#)"

Additional details of the Company's business, finances, appointments and agreements can be found as part of the Company's continuous public disclosure as a reporting issuer under the Securities Exchange Act of 1934 filed with the Securities and Exchange Commission's ("SEC") EDGAR database. For more information, visit our website at [www.graphite-corp.com](http://www.graphite-corp.com) and ensure you view our corporate video at: [www.graphite-corp.com/investors/presentations](http://www.graphite-corp.com/investors/presentations)

## About Graphite Corp. (OTCQB: GRPH)

[Graphite Corp.](#) is a publicly traded Elko, Nevada-based resource exploration stage company focused on the evaluation and development of graphite based deposits within the United States. The Company is positioning itself to emerge as a leading pure-play exploration company through the development of its current strategic land positions in Alabama and Montana straddling the heartland of America's most significant graphite resources. The Company's experienced geological team continues to pursue additional prospective graphite, precious metal, and rare earth opportunities to advance and develop into strategic assets that increase shareholder value. For more information, visit our website at [www.graphite-corp.com](http://www.graphite-corp.com).

### **Note Regarding Forward-Looking Statements**

*This release contains forward-looking statements that reflect the Company's plans and expectations. In this press release and related comments by Company management, words like "expect," "anticipate," "estimate," "forecast," "objective," "plan," "goal" and similar expressions are used to identify forward-looking statements, representing management's current judgment and expectations about possible future events. Management believes these forward-looking statements and the judgments upon which they are based to be reasonable, but they are not guarantees of future performance and involve numerous known and unknown risks, uncertainties and other factors that may cause the Company's actual results, performance, achievements or financial position to be materially different from any future results, performance, achievements or financial position expressed or implied by these forward-looking statements.*

### **Contact:**

GRPH Investor Relations  
Phone: +1-888-278-7140  
Email: [investors@graphite-corp.com](mailto:investors@graphite-corp.com)  
Website: [www.graphite-corp.com](http://www.graphite-corp.com)

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