Graphite One Comments on Energy and Critical Mineral Executive Orders Issued by President Donald Trump

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Day 1 Executive Orders Include Focus on Encouraging Domestic Critical Mineral Production & Expediting Federal Perr Processes

VANCOUVER, Jan. 23, 2025 - <u>Graphite One Inc.</u> (TSXV: GPH) (OTCQX: GPHOF) ("Graphite One", "G1" or the "Compwelcomes the Executive Orders ("EOs") issued on January 20, 2025 by President Donald Trump on energy, Critical Mite importance of Alaska to U.S. Critical Mineral development and American energy independence.

"Having received two grants from the Department of Defense and a \$325 million Letter of Interest from the EXIM Bank, actively analyzing these new Executive Orders to determine how G1 can further accelerate our project to contribute to goals relating to U.S. innovation, economic development and national security," said Anthony Huston, CEO of G1. "The Presidential actions confirm our 100% U.S.-based supply chain strategy. So much depends on the U.S. having a robus source of advanced graphite materials, and Graphite One intends to meet that need."

Three EOs in particular have the potential to impact G1's Graphite Creek project:

EXECUTIVE ORDER: DECLARING A NATIONAL ENERGY EMERGENCY

The Energy Emergency EO aims to facilitate "the energy and critical minerals ("energy") identification, leasing, develop production, transportation, refining, and generation capacity of the United States," to support development of the "&hell supply needed for manufacturing, transportation, agriculture, and defense industries, and to sustain the basics of mode military preparedness." Sections which the Company believes are relevant to Graphite One's complete U.S.-based adv graphite supply chain include:

Sec. 2. Emergency Approvals

(a) "The heads of executive departments and agencies ("agencies") shall identify and exercise any lawful emergency a available to them, as well as all other lawful authorities they may possess, to facilitate the identification, leasing, siting, transportation, refining, and generation of domestic energy resources, including, but not limited to, on Federal lands. If assesses that use of either Federal eminent domain authorities or authorities afforded under the Defense Production A Law 81-774, 50 U.S.C. 4501 et seq.) are necessary to achieve this objective, the agency shall submit recommendation course of action to the President, through the Assistant to the President for National Security Affairs."

Sec. 3. Expediting the Delivery of Energy Infrastructure.

(a) "To facilitate the Nation's energy supply, agencies shall identify and use all relevant lawful emergency and other autavailable to them to expedite the completion of all authorized and appropriated infrastructure, energy, environmental, a resources projects that are within the identified authority of each of the Secretaries to perform or to advance."

For more details, the full executive order can be found here: Declaring a National Energy Emergency - The White House

EXECUTIVE ORDER: UNLEASHING AMERICAN ENERGY

This EO addresses a range of federal policies with a focus on streamlining permitting processes to bolster U.S. energy

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eliminating or reducing current burdens in developing domestic energy resources, specifically on Critical Minerals. Key for Graphite One are:

Sec. 5. Unleashing Energy Dominance through Efficient Permitting.

- (d) "The Secretaries of Defense, Interior, Agriculture, Commerce, Housing and Urban Development, Transportation, En Homeland Security, the Administrator of the Environmental Protection Agency (EPA), the Chairman of CEQ, and the he other relevant agencies shall undertake all available efforts to eliminate all delays within their respective permitting producing through, but not limited to, the use of general permitting and permit by rule. For any project an agency head dessential for the Nation's economy or national security, agencies shall use all possible authorities, including emergency to expedite the adjudication of Federal permits. Agencies shall work closely with project sponsors to realize the ultimate construction or development of permitted projects."
- Sec. 9. Restoring America's Mineral Dominance.
- (e) "The Secretary of Energy shall ensure that critical mineral projects, including the processing of critical minerals, reconsideration for Federal support, contingent on the availability of appropriated funds."

For more details, the full executive order can be found here: Unleashing American Energy - The White House.

EXECUTIVE ORDER: UNLEASHING ALASKA'S EXTRAORDINARY RESOURCE POTENTIAL

This new EO recognizes the essential importance of Alaska - home of G1's Graphite Creek project, recognized by the nation's largest graphite deposit and "among the largest in the world" - to U.S. Critical Mineral development and energy independence. Key passages include:

Sec. 2. It is the policy of the United States to:

- (a) Fully avail itself of Alaska's vast lands and resources for the benefit of the Nation and the American citizens who cal home:
- (b) Efficiently and effectively maximize the development and production of the natural resources located on both Federlands within Alaska; and
- (c) Expedite the permitting and leasing of energy and natural resource projects in Alaska.

Sec. 3. Specific Agency Actions.

- (a) The heads of all executive departments and agencies, including but not limited to the Secretary of the Interior; the S Commerce, acting through the Under Secretary of Commerce for Oceans and Atmosphere; and the Secretary of the Arthrough the Assistant Secretary of the Army for Public Works, shall exercise all lawful authority and discretion available take all necessary steps to:
- (i) Rescind, revoke, revise, amend, defer, or grant exemptions from any and all regulations, orders, guidance documen and any other similar agency actions that are inconsistent with the policy set forth in section 2 of this order, including by to agency actions promulgated, issued, or adopted between January 20, 2021, and January 20, 2025…."

For more details, the full executive order can be found here: Unleashing Alaska's Extraordinary Resource Potential - The House.

Graphite One's Domestic Supply Chain Strategy

With the United States almost 100 percent import dependent for anode active materials, Graphite One is developing a U.S.-based, advanced graphite supply chain solution anchored by the Graphite Creek deposit, recognized by the US Gurvey as the largest graphite deposit in the U.S. "and among the largest in the world." The Graphite One Project plan

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advanced graphite material and battery anode material manufacturing plant located in Warren, Ohio. The plan also incl recycling facility to reclaim graphite and the other battery materials, to be co-located at the Ohio site, the third link in Gr circular economy strategy. The building of these facilities remains subject to financing.

About Graphite One Inc.

GRAPHITE ONE INC. continues to develop its Graphite One Project (the "Project") to become an American producer of anode materials that is integrated with a domestic graphite resource. The Project is proposed as a vertically integrated mine, process and manufacture anode active materials primarily for the lithium‐ion electric vehicle battery marker forth in the Company's 2022 Pre-Feasibility Study, graphite mineralization mined from the Company's Graphite Creek Fisituated on the Seward Peninsula about 60 kilometers north of Nome, Alaska, would be processed into concentrate at processing plant. Natural and artificial graphite anode active materials and other value‐added graphite products of manufactured from the concentrate and other materials at Graphite One's proposed advanced graphite materials manufacility to be located in northeastern Ohio.

On Behalf of the Board of Directors

"Anthony Huston" (signed)

For more information on Graphite One Inc., please visit the Company's website, www.GraphiteOneInc.com.

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