

# Canadian Metals publishes a Pre-feasibility Study Technical Report Concerning its Langis project

written by Raj Shah | June 1, 2018

☒ June 1, 2018 ([Source](#)) – Canadian Metals Inc. (The “Corporation”) (CSE:CME) is pleased to announce the publication of a technical report for the Pre-feasibility Study (“PFS”) part of its Langis project. The report, completed in accordance with National Instrument (NI) 43-101, details the PFS results announced in the press release dated April 19, 2018. The complete PFS report titled “NI 43-101 Technical Report on Pre-Feasibility Study for Langis Project,” dated June 1st, 2018, is available on SEDAR, as well as on the company’s website through this link:

<http://www.canadianmetalsinc.com/wp-content/uploads/2018/06/NI-43-101-Technical-Report-on-Pre-Feasibility-Study-for-Langis-Project.pdf>

## Qualified Persons

The technical information in this news release was prepared and approved by Georgi Doundarov, P. Eng., PMP, CCP, of CIMA+, Nathalie Fortin P. Eng. of WSP Canada Inc, Claude Duplessis and Claude Bisailon, P. Eng., of Goldminds Geoservices, all independent Qualified Persons as defined by National Instrument 43-101.

## About Canadian Metals

Canadian Metals is a diversified resource company focused on

creating shareholder value through the development of large-scale industrial mineral portfolios in specific commodities and jurisdictions that will fuel the new energy economy. The Company is uniquely positioned to pursue this strategy and controls significant interest in Silicon and Zinc/Cobalt assets throughout North America.

Our main activities are directed towards the development of Langis project, a high-purity silica deposit located in the province of Quebec with fully permitted with the BEX and the certificate of authorization from the MDDELCC. The Company is rapidly positioning itself as a supplier of high-purity silica and silicon alloy in North America. Silicon-based materials can be formulated to provide a broad range of products from more durable, faster building materials with smarter electronic devices, solar panels, and more efficient wind turbines. We expect to become a global supplier for a number of industries and applications but without limitation: glass, ceramics, lighting, oil and gas, paint, plastic, and rubber. We also want to become an integrated supplier to metallurgical industries including foundries, and participate in a wide range of civil, industrial, environmental, and related applications. These target markets are an integral part of the lives of millions of people every day.