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NEWS RELEASE

Nano One Adds Dr. Stephen Campbell as Principal Scientist

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Vancouver, BC: Nano One Materials Corp. ("Nano One" or the "Company") announced today the appointment of Stephen Campbell Ph.D. to the position of Principal Scientist. Dr. Campbell will be working with Nano One's multi-disciplinary team of scientists, engineers, industrial partners, and academic collaborators, while guiding the development of Nano One's patented technologies and nanostructured materials for commercial applications in lithium ion batteries and other market opportunities.

Prior to his appointment at Nano One, Dr. Campbell served as Principal Scientist at Automotive Fuel Cell Cooperation Corp. between 2008 and 2015. He also held key roles at Ballard Power Systems as Principal Scientist and Senior Scientist between 1994 and 2008. Dr. Campbell adds 20 years' of hands-on experience in industrial research developing new technologies through to series production including automotive applications. He is a knowledge expert in electro-chemical methods and heterogeneous electro-catalysis. He also brings a proven track record in project management, intellectual property development, business negotiation and government relationships.

"We are delighted to be adding Stephen to the team at this time and believe that he will be pivotal in developing and commercializing Nano One technologies for lithium ion batteries," said Nano One President John Lando. "We are confident that he will help accelerate our business objectives, build our portfolio of intellectual property and identify growth opportunities in energy storage markets and beyond."

Dr. Campbell added "It is a privilege to be working with this talented team developing our innovative technology at a time when lithium ion batteries are becoming a driving force in consumer, energy and automotive sectors."

About Nano One

Nano One Materials Corp is focused on developing novel, scalable and low-cost processing technology for the production of high performance battery materials. The

technology can be configured for a wide range of raw materials with the flexibility to shift with market trends and growth opportunities in other advanced nanostructured composite materials. The novel three-stage process uses equipment common to industry and is being engineered for high volume production and rapid commercialization. Nano One's mission is to establish its patent pending technology as a leading platform for the global production of a new generation of nanostructured composite materials.

Nano One Materials Corp.
Dan Blondal, CEO

For information with respect to Nano One or the contents of this news release, please contact John Lando (President) at (604) 669-2701 or visit the website at www.nanoone.ca.

Certain information contained herein may constitute "forward-looking information" under Canadian securities legislation. Forward-looking information includes, but is not limited to, statements with respect to the commercialization of the Company's technology and patents. Generally, forward-looking information can be identified by the use of forward-looking terminology such as "expects" or "it is expected", or variations of such words and phrases or statements that certain actions, events or results "will" occur. Forward-looking statements are based on the opinions and estimates of management as of the date such statements are made and they are subject to known and unknown risks, uncertainties and other factors that may cause the actual results, level of activity, performance or achievements of the Company to be materially different from those expressed or implied by such forward-looking statements or forward-looking information, including: the receipt of all necessary regulatory approvals. Although management of the Company has attempted to identify important factors that could cause actual results to differ materially from those contained in forward-looking statements or forward-looking information, there may be other factors that cause results not to be as anticipated, estimated or intended. There can be no assurance that such statements will prove to be accurate, as actual results and future events could differ materially from those anticipated in such statements. Accordingly, readers should not place undue reliance on forward-looking statements and forward-looking information. The Company does not undertake to update any forward-looking statements or forward-looking information that is incorporated by reference herein, except as required by applicable securities laws.

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