

Dr. Stephen Campbell Takes on New Role with Nano One as CTO

written by Raj Shah | October 9, 2018

✘ October 9, 2018 ([Source](#)) – Dan Blondal, CEO of Nano One Materials Corp. (TSXV: NNO) (OTC Pink: NNOMF) (FSE: LBMB), is pleased to announce that Dr. Stephen Campbell, Principal Scientist, will be taking on a new role as Chief Technology Officer (CTO).

“Nano One is at a vital stage in its growth and I am happy to move into the position of CTO at this exciting time,” said Dr. Campbell. “I am looking forward to providing the technical leadership and, with our very talented scientific team, building collaborative relationships with industry partners to bring Nano One’s technology to market.”

Dr. Campbell has provided scientific leadership for the past three years, expanding the size of the scientific team and managing the growth of the patent portfolio. Stephen’s vision has fueled Nano One’s exciting technologies and put Nano One on the world stage. In his new role as CTO he will continue to develop collaborative relationships to support Nano One’s strategic objectives in the short, medium and long term.

Nano One is developing process technology for the production of lithium ion battery cathode materials that include lithium iron phosphate (LFP), cobalt free high voltage spinel (HVS) and nickel rich lithium ion battery chemistries (NMC). Nano One is jointly evaluating its materials and processes with globally recognized companies throughout the lithium ion battery supply chain, including automotive interests, with the aim of collaboratively developing manufacturing facilities for LFP production and next generation lithium-ion/solid-state battery

technologies.

“Stephen has contributed tremendously to Nano One’s success over the last few years,” explained Mr. Blondal. “He has brought a deep understanding of electrochemistry and scientific rigour to Nano One while empowering our brightest minds to push boundaries and add value. I look forward to growing the company with Stephen.”

Nano One Materials Corp.

Dan Blondal, CEO

About Nano One:

Nano One Materials Corp (“Nano One” or “the Company”) is developing patented technology for the low-cost production of high performance battery materials used in electric vehicles, energy storage, consumer electronics and next generation batteries. The processing technology addresses fundamental supply chain constraints by enabling wider raw materials specifications for use in lithium ion batteries. The process can be configured for a range of different nanostructured materials and has the flexibility to shift with emerging and future battery market trends and a diverse range of other growth opportunities. The novel three-stage process uses equipment common to industry and Nano One has built a pilot plant to demonstrate high volume production, provide larger volumes of material for third party testing and has preliminary engineering plans in place for full scale production of a range of cathode materials. This pilot plant program is being funded with the assistance and support of the Government of Canada through Sustainable Development Technology Canada (SDTC) and the Automotive Supplier Innovation Program (ASIP) a program of Innovation, Science and Economic Development Canada (ISED). Nano One also receives financial support from the National Research

Council of Canada Industrial Research Assistance Program (NRC-IRAP). Nano One's mission is to establish its patented technology as a leading platform for the global production of a new generation of nanostructured composite materials. For more information, please visit 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 actual receipt of the grant monies, the execution of the Company's plans which are contingent on the receipt of such monies and 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 'believe', 'expect', 'anticipate', 'plan', 'intend', 'continue', 'estimate', 'may', 'will', 'should', 'ongoing', 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. 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.

NEITHER THE TSX VENTURE EXCHANGE NOR ITS REGULATION SERVICES PROVIDER (AS THAT TERM IS DEFINED IN THE POLICIES OF THE TSX VENTURE EXCHANGE) ACCEPTS RESPONSIBILITY FOR THE ADEQUACY OR ACCURACY OF THIS NEWS RELEASE