

# Dan Blondal of Nano One Materials on its patented lithium-ion battery cathode technology

written by InvestorIntel | May 6, 2022

In this InvestorIntel interview with host Byron W. King, [Nano One Materials Corp.](#)'s (TSX: NANO | OTC: NNOMF | FSE: LBMB) CEO, Director & Founder Dan Blondal provides an update on Nano One's patented One-Pot process and metal-direct-to-cathode-active-material (M2CAM) technology for production of lithium-ion battery cathode materials.

In the interview, which can also be viewed in full on the InvestorIntel YouTube channel ([click here](#)), Dan Blondal talks about the versatility of Nano One's One-Pot process which is suited for multiple battery chemistries like lithium iron phosphate (LFP), nickel-rich (NMC), and manganese-rich (LNMO) cathode materials. Dan explains how Nano One's M2CAM technology eliminates 100% of the sulphate waste in traditional standard lithium-ion battery cathode manufacturing to reduce cost, complexity, and carbon footprint of the process.

Don't miss other InvestorIntel interviews. Subscribe to the InvestorIntel YouTube channel by [clicking here](#).

## **About Nano One Materials Corp.**

Nano One Materials Corp. (Nano One) is a clean technology company with a patented, scalable and low carbon intensity industrial process for the low-cost production of high-performance lithium-ion battery cathode materials. The

technology is applicable to electric vehicle, energy storage, consumer electronic and next generation batteries in the global push for a zero-emission future. Nano One's One-Pot process, its coated nanocrystal materials and its Metal to Cathode Active Material (M2CAM) technologies address fundamental performance needs and supply chain constraints while reducing costs and carbon footprint. Nano One has received funding from various government programs and the current "Scaling of Advanced Battery Materials Project" is supported by Sustainable Development Technology Canada (SDTC) and the Innovative Clean Energy (ICE) Fund of the Province of British Columbia.

To learn more about Nano One Materials Corp., [click here](#)

***Disclaimer:*** Nano One Materials Corp. is an advertorial member of InvestorIntel Corp.

This interview, which was produced by InvestorIntel Corp., (IIC), does not contain, nor does it purport to contain, a summary of all the material information concerning the "Company" being interviewed. IIC offers no representations or warranties that any of the information contained in this interview is accurate or complete.

This presentation may contain "forward-looking statements" within the meaning of applicable Canadian securities legislation. Forward-looking statements are based on the opinions and assumptions of the management of the Company as of the date made. They are inherently susceptible to uncertainty and other factors that could cause actual events/results to differ materially from these forward-looking statements. Additional risks and uncertainties, including those that the Company does not know about now or that it currently deems immaterial, may also adversely affect the Company's business or any investment therein.

Any projections given are principally intended for use as objectives and are not intended, and should not be taken, as assurances that the projected results will be obtained by the Company. The assumptions used may not prove to be accurate and a potential decline in the Company's financial condition or results of operations may negatively impact the value of its securities. Prospective investors are urged to review the Company's profile on [Sedar.com](https://www.sedar.com) and to carry out independent investigations in order to determine their interest in investing in the Company.

If you have any questions surrounding the content of this interview, please contact us at +1 416 792 8228 and/or email us direct at [info@investorintel.com](mailto:info@investorintel.com).