

Nevada Zinc Announces Management Change

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TORONTO, April 26, 2022 - [Nevada Zinc Corp.](#) ("Nevada Zinc" or the "Company") (TSX-V: NZN) is very pleased to announce the appointment of Igor Danyliuk as President and CEO of the Company effective June 1, 2022. Mr. Danyliuk is currently a director of Nevada Zinc and will retain his seat on the Board of Directors. He is replacing Max Vichniakov who has also stepped down as a member of the Company's Board of Directors.

Mr. Danyliuk brings over 30 years of capital markets experience having worked in Canada and the US as an investment banker, a top ranked equity research analyst, and most recently as Head of Research for one of Canada's major banks. He also has engineering experience having worked in the US as a technical service engineer for a major US resin manufacturer. Mr. Danyliuk holds an MBA from Harvard Business School and a BSc (Engineering Science) and MSc (Chemical Engineering and Applied Chemistry) from The University of Toronto.

In connection with his appointment, Mr. Danyliuk commented: "I am excited to assume this role and work together with our team and Board of Directors. My primary focus at this time is the completion of the final stage of our multiphase pilot program being conducted by Hazen Research Inc. This work is designed to produce commercial grade zinc sulfate and to provide us with operating and capital costs for the production process. I want to thank Max for his contributions to Nevada Zinc and wish him all the best in his future endeavours."

The Company is also pleased to announce that Michael Wilson has agreed to join Nevada Zinc as a technical advisor. Mr. Wilson was President and CEO of Behre Dolbear Canada Ltd. and has over 40 years of experience in the fields of geology, mineralogy and mining engineering of surface and underground mines. Mr. Wilson has been responsible for the design, planning and cost determination of mining operations in multiple jurisdictions involving a variety of mineral commodities and will be instrumental in assisting in the advancement of the Company's zinc sulfate initiative. Mr. Wilson holds degrees in geology from the University of Western Ontario and mining engineering from McGill University.

"The Board is extremely pleased to have Igor and Mike accept their new roles with the Company at this time. Upon successful completion of our pilot plant program, Nevada Zinc will require an experienced management team, which we are building now with the addition of Igor and Mike, to move us forward to the production of zinc sulfate to be used in the US agricultural sector", commented Don Christie, Nevada Zinc's CFO and Director.

About Nevada Zinc

Nevada Zinc is an exploration and development company focused on its wholly-owned Lone Mountain zinc project in central Nevada, with the strategic objective of producing zinc-based products including fertilizers, animal feed and chemicals. In July 2020, the Company entered into a Collaboration Agreement with Cameron Chemicals Inc. ("Cameron"), a leading US producer and distributor of granular micronutrients to the agricultural, turf and horticultural industries with manufacturing facilities in Washington, Virginia and Michigan. Under the terms of the Collaboration Agreement, Nevada Zinc and Cameron would work together to establish a range of zinc-based micronutrient fertilizers to be produced by the Company and marketed by Cameron through its distribution networks.

In March 2021, Nevada Zinc commenced a multiphase pilot plant program with Hazen Research Inc. ("Hazen") of Golden, Colorado, to produce zinc sulfate monohydrate and further de-risk and advance the Company's Lone Mountain high-grade zinc carbonate-oxide deposit. In September 2021, the Company announced that Hazen had been successful in the production of a bench scale high-grade zinc sulfate monohydrate. In March 2022, after completion of the Company's latest financing, Hazen began a bulk operation to produce approximately 150 lbs. of a commercial grade zinc sulfate monohydrate product to be

followed by a cost analysis of the process flowsheet's operating and capital costs. This final stage of the Company's multiphase pilot plant program is projected to be completed in the second half of 2022.

[Nevada Zinc Corp.](#)

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