

Quantum Battery Metals Starts Preliminary Work on Acquiring Properties in Canada in Preparation for Canada's EV Budget Plan

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Vancouver, April 12, 2022 - [Quantum Battery Metals Corp.](#) (CSE: QBAT) (OTC Pink: BRVVF) (FSE: 23B0) ("Quantum" or the "Company") has started the preliminary steps of acquiring additional lithium properties in Canada. The Company is boosted by the recent announcement of the Canadian government to spend an additional \$3.8 billion CAD to help propel the country's efforts to become a key part of the global electric vehicle supply chain. Canada's decision to boost domestic production of lithium and copper will help the Company increase its prospects and find additional positive results.

The Company plans to expand its profile and increase its presence in known lithium rich regions by acquiring further projects. As several economies push for cutting carbon emissions, a demand for battery materials has increased exponentially leading to a shortage in lithium and cobalt. The recent geopolitical turbulence in Europe has seen a surge in demand in electrical vehicles and the components needed to make their batteries. In addition, supply chain issues have caused prices to surge as consumer demand outstrips production.

The Company plans to stake additional property before the year end of 2022. The Company plans to develop an extensive 2023 lithium exploration program and rely on the results to determine centralized areas to focus on. Quantum is looking into several lithium prospects to further enhance its battery metal portfolio.

"The government's plan to spend the additional funds to push the country towards a green revolution is great to see. Canada has long been a producer of gold, but with increasing demand for lithium and cobalt for electric vehicles the country needs to push towards high demand rare earth metals, which Quantum is looking at intending to mining. We have already a specific list of locations which we feel will be ideal new projects for the Company that would provide us with positive results and would help cement us as a leader in the battery metal space. We will push to become a leader in conflict free lithium and preferred supplier for numerous EV companies," states David Greenway, director.

[Quantum Battery Metals Corp.](#)

"Andrew Sostad"

Andrew Sostad, CEO and Director

Contact Information:

400 - 837 West Hastings Street

Vancouver, British Columbia

V6C 3N6

Phone: 604.629.2936

Email: Info@quantumbatterymetals.com

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