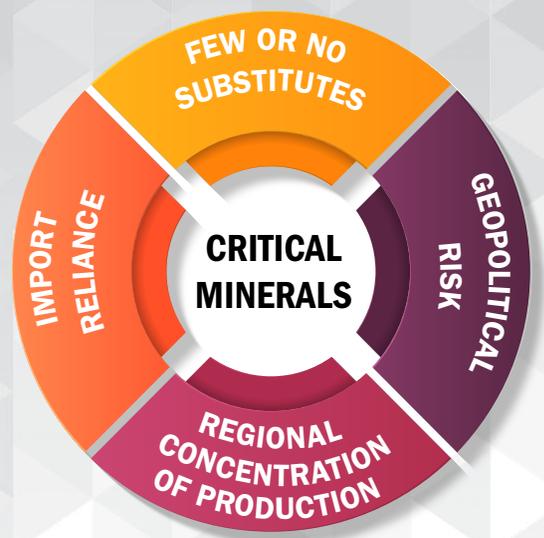




CRITICAL MINERALS

Critical minerals are **in increased global demand** and needed to **support important manufacturing sectors** such as communication technology, aerospace and national security, and low-carbon and digital technology.

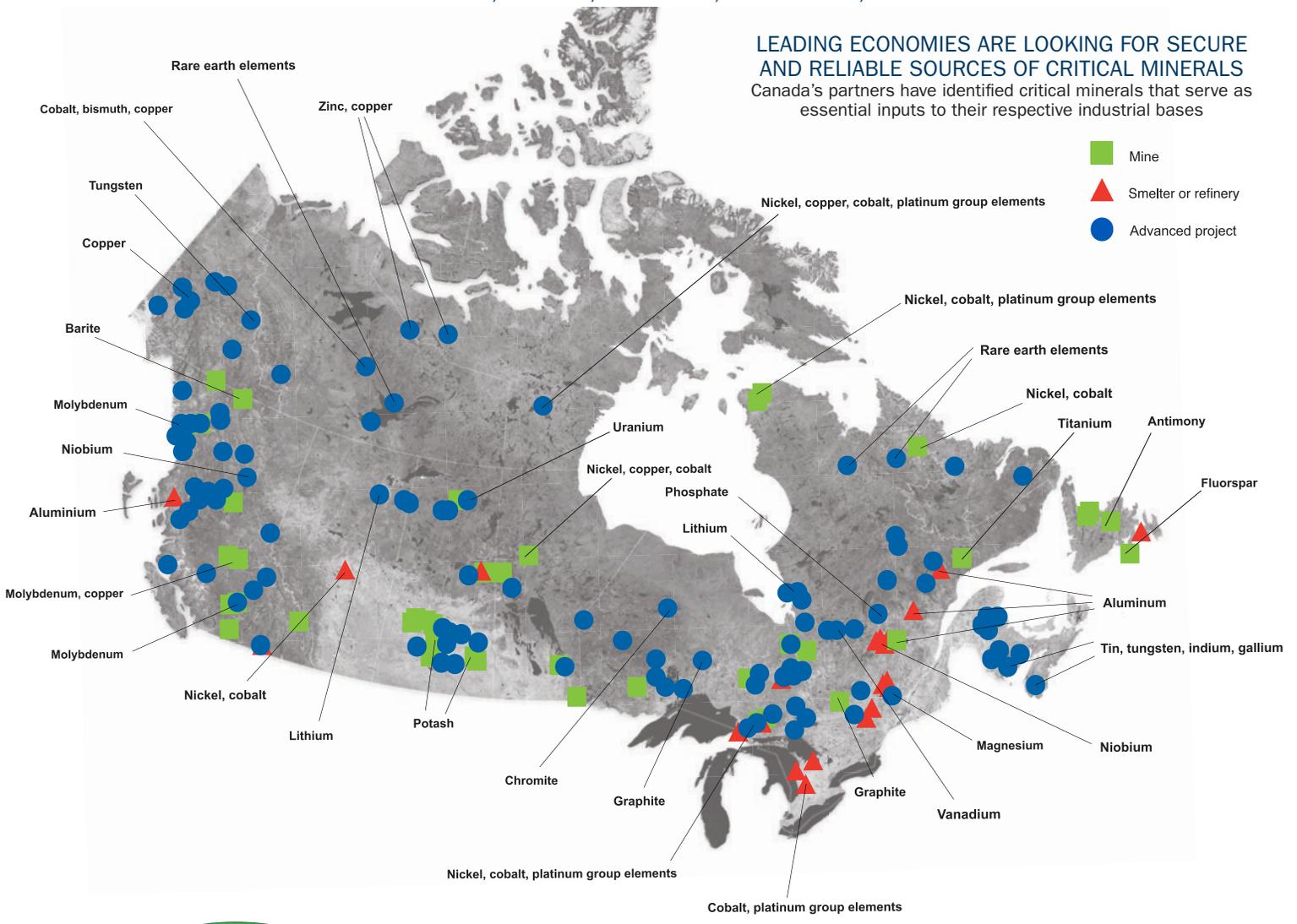


CANADA IS A GLOBAL LEADER IN RESPONSIBLE AND SUSTAINABLE MINING OF CRITICAL MINERALS

GLOBAL PRODUCER

1st of POTASH K Potassium	2nd of NIOBIUM and URANIUM Nb Niobium	2nd U Uranium	3rd of PALLADIUM and TITANIUM Pd Palladium	22 Ti Titanium	4th of ALUMINIUM, INDIUM(refined) and PLATINUM Al Aluminium	49 In Indium	78 Pt Platinum	5th of GRAPHITE and NICKEL C Carbon	28 Ni Nickel
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CANADA IS AN EMERGING SUPPLIER OF MANY OTHER CRITICAL MINERALS INCLUDING RARE EARTH ELEMENTS, LITHIUM, VANADIUM, MANGANESE, PHOSPHATE AND MAGNESIUM



Cobalt, graphite, lithium, and nickel are in high demand in their raw, processed and manufactured forms as **batteries for electric vehicles** and **advanced energy storage**.

For more information, please contact: NRCan.questions.RNCan@canada.ca
www.nrcan.gc.ca

