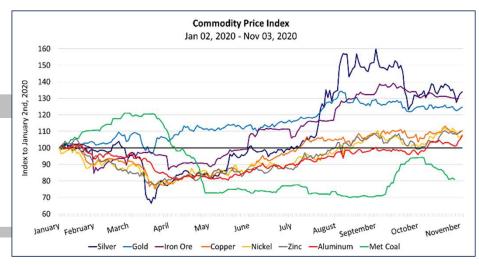


COVID-19 IMPACTS ON CANADA'S MINING INDUSTRY

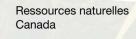
- The mining industry saw sharp declines in demand and commodity prices
- Earlier this year, there were several major closures and curtailments of mines throughout Canada
- The mining industry has mostly recovered, with rebounds in output, employment, and mineral production.
- Junior exploration companies saw much of their early work season cancelled due to COVID-19 restrictions, but have since recovered most lost ground.

Prices of most minerals and metals have recovered the losses from the start of the pandemic, although the resurgence of COVID-19 cases in countries around the world remains a significant downside risk to a complete price recovery



Source: S&P Global Market Intelligence









THE CANADIAN MINERALS AND METALS PLAN (CMMP)



Launched in March 2019, the CMMP aims to:

- · Improve the competitiveness of Canada's minerals and metals industry;
- Position Canada for long-term success in a clean, digitalized, global economy; and ultimately,
- · Establish Canada as the leading mining nation.

A series of Action Plans to Operationalize the CMMP

To achieve the targets and goals set out in the CMMP, the first in the series of Action Plans—Action Plan 2020—introduced:

SIX PAN-CANADIAN INITIATIVES

- A Pan-Canadian Geoscience Strategy
- Indigenous Procurement Workshops
- A re-imagined NOAMI

- A series of innovation challenges
- · Canadians of Mining
- · A Canada Brand for Mining

A NEW AREA OF COLLABORATION

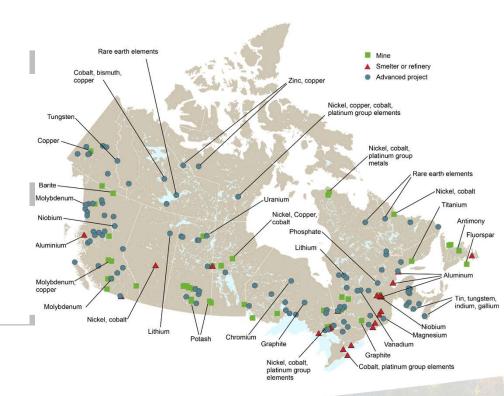
To develop an all-Canadian critical minerals and battery value chains

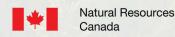


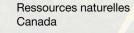


PAN-CANADIAN COLLABORATION ON CRITICAL MINERALS

- Creation of Federal-Provincial-Territorial Task Team and governance framework to jointly develop a Canadian Critical Minerals Action Plan
- Focus is on a pan-Canadian approach
- Key areas of work include:
 - Development of critical minerals list for Canada
 - Targeted policy development
 - International engagement







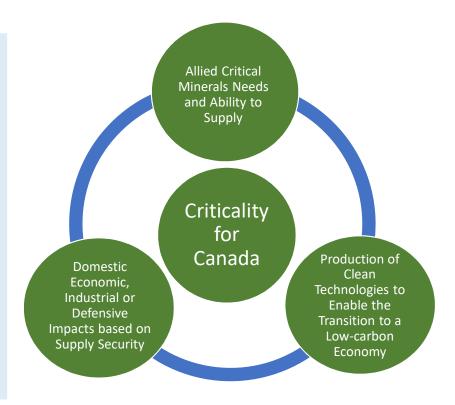


A CRITICAL MINERALS LIST FOR CANADA

Drivers:

° [Art. 4.1(a) third intend]

- Mining Stakeholders and some P/Ts have been calling for a Canadian critical minerals list.
- GoC Security Officials: Clarifying which minerals are critical to
 Canada to provide greater predictability to investors and industry.
- COVID-19: Recent faults in supply chains highlighted the importance of domestic manufacturing requirements.
- Low-Carbon Economy: Prioritizing minerals needed to build the manufacturing base in the low-carbon economy.







GOVERNMENT OF CANADA'S BATTERY INITIATIVE

 Positioning Canada as a global hub for battery production by advancing a full value chain approach, from mines to mobility:



- Joined the Global Battery Alliance's Global Battery Passport
- Working with provinces and territories
- Finalizing advice to Government

"A good example of adapting to a carbon-neutral future is building zero-emissions vehicles and batteries. Canada has the resources – from nickel to copper – needed for these clean technologies. This – combined with Canadian expertise – is Canada's competitive edge."

Speech from the Throne to open the Second Session of the Forty-Third Parliament of Canada

