



STRONGBOW TO PRESENT AT THE CANADIAN MINING SYMPOSIUM, LONDON, UK

Vancouver, April 20, 2018

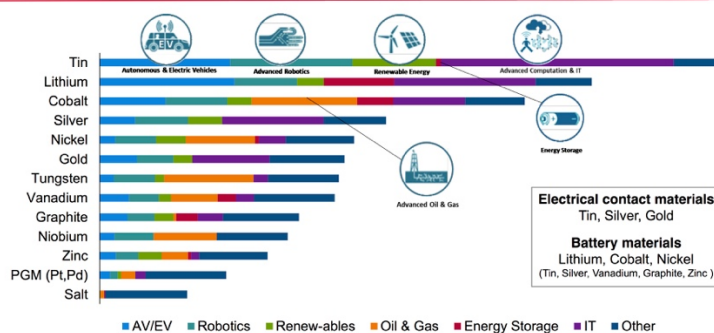
Strongbow Exploration Inc. (TSX-V: SBW) (“Strongbow” or the “Company”) is looking forward to presenting at the Canadian Mining Symposium to be held on April 24 – 25 in Canada House, London, United Kingdom.

The Symposium is presented and hosted by The Northern Miner in cooperation with The High Commission of Canada in the United Kingdom and offers British and European mining and investment communities a comprehensive view on how Canada has become, and continues to be, the global leader in all facets of the mining industry.

As Richard Williams, Strongbow’s CEO, states: “As we work towards a dual listing on the AIM exchange, we look forward introducing the attendees to our high-grade South Crofty tin project in Cornwall. With strategic and battery metals becoming the focus of the high-tech economy, and with tin being listed by MIT (Massachusetts Institute of Technology) as the metal to be most impacted by new technologies, this is an excellent opportunity for Strongbow as a Canadian company with a high-grade, extensively mineralized tin project in the UK.”

For additional information or to book a meeting, please contact: Irene Dorsman at (604) 210 8752 or by e-mail at idorsman@strongbowexploration.com.

Metals most impacted by new technology



TIN TOPS MIT LIST OF METALS MOST IMPACTED BY NEW TECHNOLOGIES

Northern Miner - Trish Saywell - April 13, 2018

Rob Bruggeman, a former research analyst with more than a decade of experience with a boutique brokerage firm and a large bank-owned proprietary trading desk on Bay Street, has been blogging on his site Alpha Mining since 2017 [read more](#)



COULD CORNWALL SEE TIN MINING RETURN?

Mail on Sunday - William Turvill - April 14, 2018

The glory days of tin mining may be about to return to Cornwall in an unexpected revival of the historic industry which provided the backdrop to the Poldark novels and BBC TV drama.

In towns such as Redruth and Camborne [read more](#)