



STRATEGIC RARE EARTHS NIOBIUM ACQUISITION

A strategically located project in a globally significant jurisdiction

APRIL 2023

NORTH AMERICA

ASXBIM

BINDI METALS

>>> 2023

BINDI

DISCLAIMER



The information contained in this presentation or subsequently provided to any recipient of this presentation whether orally or in writing by or on behalf of Bindi Metals Limited ("Bindi", "the Company") or its respective employees, consultants or agents is provided to the recipients on the terms and conditions set out in this notice. This presentation contains forecasts and forward looking statements which are no guarantee of future performance and which involve certain risks. Actual results and future outcomes will in all likelihood differ from those outlined herein. The presentation should not be construed as an offer or invitation to subscribe for or purchase securities in Bindi. Nor is it an inducement to make offer or an invitation with respect to said securities. Bindi makes no representation or warranty (either expressed or implied) as to the accuracy, reliability, or completeness of the presentation. Bindi and its directors, employees, agents, and consultants shall have no liability r any omissions from the presentation, except (including liability to any person by reason of negligence or negligent misstatement) for any statements, opinions, information or matters (express or implied) arising out of, contained in or derived from, or f liability under statute that can not be excluded.

All exploration results in relation to the Schryburt Lake Project included in this presentation have been released in A\$X announcement 27th March 2023. The Company confirms that it is no information.

NOT INVESTMENT ADVICE

Each recipient of the Presentation should make its own enquiries and investigations regarding all information in this Presentation, including but not limited to assumptions, uncertainties, and contingencies which may affect future operations of the Compan and the impact that different future outcomes might have on the Company. Information in this Presentation is not intended to be relied upon as advice to investors or potential investors and has been prepared without taking account at a individual investment objectives, financial situation or particular needs. Before making an investment decision, prospective investors should consider the a and needs and seek legal, accounting and taxation advice appropriateness to their jurisdiction. The Company is not licensed to provide financial product advice in respect of its securities. FORWARD LOOKING INFORMATION

Forward looking statements are statement that are not historical facts. Words such as "expect(s)", "feel(s)", "believe(s)", "will", "may" and similar expressions are intended to identify looking forward statements. These statement include, but are not limited to statements regarding future production, resources or reserves, and exploration results. All of such statements are subject to certain risks and uncertainties, many of which are difficult to predict and generally beyond the control of the Company, that could cause actual results to differ materially from those expressed in, or implied or projected by, the forward-looking information and statements.000

COMPETENT PERSONS STATEMENT

The information in this presentation that relates to Exploration Results is based on information compiled under the supervision of Henry Renou, the Executive Director and Exploration Manager of Bindi Metals Limited. Mr. Renou is a member of the Australian Institute of Geoscientists and has sufficient experience of relevance to the styles of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves." Mr. Renou consents to the inclusion in this announcement of the matters based on his information in the form and context in which they appear

ny new information or da

BINDI METALS

STRATEGIC DIVERSIFICATION WHY RARE EARTHS AND NIOBIUM



Neodymium-Praseodymium (NdPr) are critical to the manufacture of rare earth permanent magnets

NdPr magnets vital to Electric Vehicles (EV), wind turbines and everyday electronics

Market growth for NdPr to increase at 10 % year-onyear from to 2030

Next-generation lithium-ion batteries to utilize niobium to enables faster battery charging.

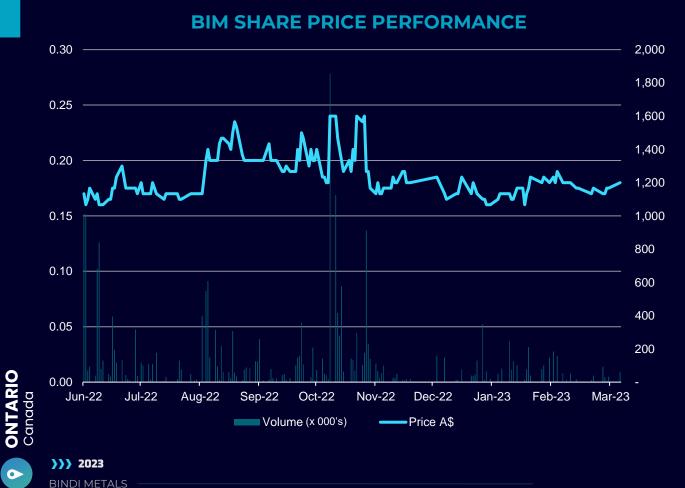


Graph Source: LYC ASX Announcement 26 November 2019 1. Rarex (ASX REE) ASX Announcement 6 December 2021





BINDI METALS CORPORATE SNAPSHOT



SHARES ON ISSUE 31.35M **OPTIONS** 10.75M **PRICE** (17 Apr 23) A\$0.18 A\$3.03M **CASH** (31 DEC 22) A\$5.64M MCAP A\$2.61M EV **ACQUISITION CONSIDERATION** 2.00M **PERFORMANCE RIGHTS ORDINARY SHARES** 2.00M **EDDIE KING Non-Executive Chairman HENRY RENOU Executive Director Non-Executive Director CAMERON MCLEAN AIDA TABAKOVIC Company Secretary**

CTURE

STRUG

CAPITAL

AND MANAGEMENT

BOARD

LEO HORN

Technical Advisor

BINDI

METALS

ASXBIM

SCHRYBURT LAKE STRATEGICALLY LOCATED



SOUGHT AFTER TENEMENT PACKAGE

Strategically located to world class rare earth and niobium deposits and emerging discoveries

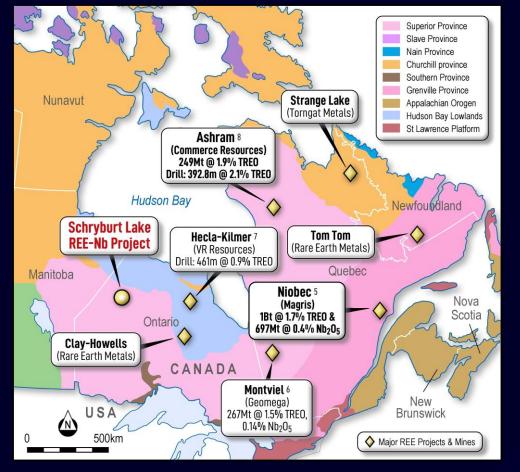
Positioned in a highly underexplored terrain

Highly sought after tenement package in one of the world's most prospective rare earth exploration terrains

Schryburt Lake has proven high grade rare earth with niobium credits



BINDI METALS



5. Jamgold (TSX IMG) News Release 14 January 2014 NI43 101 Technical Report. Access SEDAR 6. Geomega (TSX GMA) News Release 30 June 2015 N143 101 Technical Report. Access SEDAR 7. VR Resources (TSX VRR) News Release 17 January 2023. Access SEDAR **ASXBIN**

8. Commerce Resources (TSX CCE) News Release 12 January 2015 NI43 Technical Report & News Release 21 February 2023 Access SEDAR

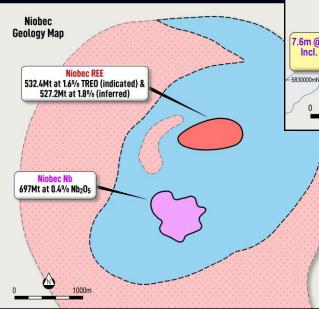
SCHRYBURT LAKE WORLD CLASS SIZE & SCALE

UNDEREXPLORED RESOURCE

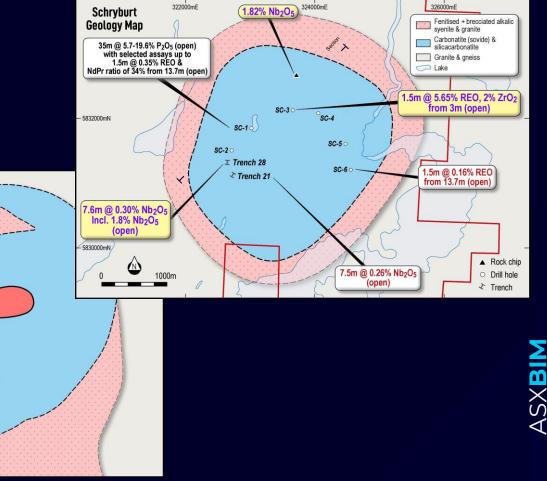
Schryburt Lake carbonate and alkalic intrusive system (3.9km by 3.8km) is similar in size and scale to world class carbonatite-hosted REE-Nb deposits like Niobec (4.2km by 3.8km)

Niobec is a giant resource with a combined total of >1Bt at 1.7% TREO and 697Mt at 0.4% Nb2O5 $^{\rm 5}$

Schryburt Lake is primed for discovery due to very little historical exploration in an area with exceptional prospectivity for rare earths and niobium





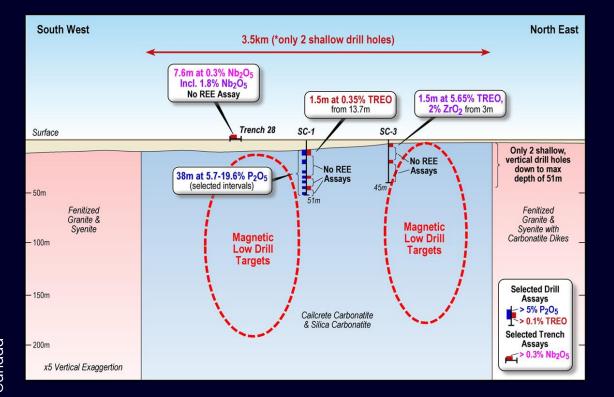






HISTORIC HIGH GRADE RARE EARTH & NIOBIUM





HIGH GRADE DEPOSIT

High grades from very few shallow holes and minimal sampling

Up to 1.5m at 5.6 % TREO from 3m that is open in all directions

Also 13.7 to 48.8m (35.1m of discontinuous selective sampling) @ 0.26 to 0.35 % TREO, that is open in all directions with

High Nd Pr ratio up to 34%

Surface trenching up to 7.6m @ 0.3% Nb2O5 that is open in all directions

Up to 1.82 % Nb2O5 in grab samples

NORTH AMERICA

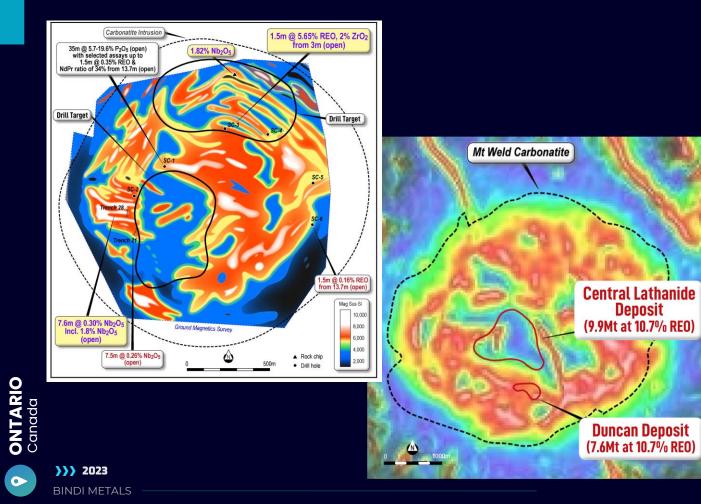
 \mathbf{O}

>>> 2023

BINDI METALS

HIGH PRIORITY TARGETS ALREADY DEFINED AT SCHRYBURT





TARGETS DEFINED

Schryburt Lake carbonate and alkalic intrusive system has a very similar magnetic signature to worldclass carbonatite-hosted REE-Nb deposits like Mt Weld

The highest grade and larger REE resources are known to occur within "magnetic low anomalies" like the Central Lanthanide Deposits at Mt Weld 9.9Mt at 10.7% TREO ⁹

Two large magnetic low features have been identified by Bindi at Schryburt Lake that have not been drilled and are located close high grade REE mineralisation (1.5m at 5.6% TREO)

9. Lynas Rare Earths (LYC ASX) Announcement 6 August 2018 JORC 2012 Mineral Resource Mt Weld 6

HIGH IMPACT SYSTEMATIC WORK UNDERWAY



	JAN 23		MAR 23	APR 23	MAY 23	JUN 23		AUG 23	SEP 23	OCT 23	NOV 23	DEC 23
	WINTER			SUMMER					WINTER			
Magnetics Survey				X								
Hyperspectral/Remote Sensing				X								
Reconnaissance Rock Sampling					X	X						
Surface Biogeochemical Survey						X	x					
Trench Program								X				
Drill Target Definition									X	X		
Maiden Drill Program											X	X





Thanks.

Follow us at bindimetals.com.au



Henry Renou Executive Director

N 10 **N** 2023

BINDI METALS



