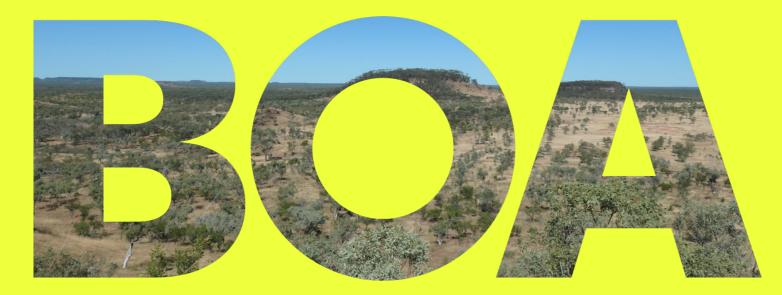
## **Annual General Meeting**

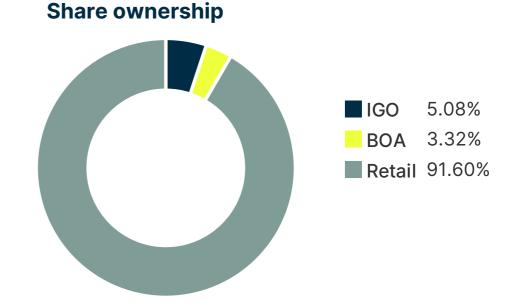
Presentation



# Resources

## **BOA Resources Ltd – company overview**

Capital structure (at 27 Nov 2023)	
Shares on issue <sup>1</sup>	123,090,302
Share price	\$0.041
Market capitalisation	\$5,046,702
Top 30 shareholders	45%
Total number of shareholders	992
Debt	\$0
Cash <sup>2</sup>	\$2,662,000



#### **Board & management**

Cath Norman Chair/Managing Director
Graeme Purcell Non-Executive Director

James Barrie Non-Executive Director/Company Secretary



Fully funded for 2024 drilling program

<sup>1.</sup> Excluding 262,454 employee options expiring 30 November 2023; 25,867,322 listed options; 20,720,549 unlisted options

<sup>2.</sup> Unaudited, as per quarterly report released to ASX on 25 October 2023

## **Our company**



#### **Future focus**

- Refreshed strategy to focus on Lithium (Li) and Nickel (Ni) exploration and discovery in Western Australia
- Li and Ni are critical minerals for the global energy transition
- Associated gold, copper and cobalt exploration targets



## **Exciting prospects**

- Exploring for Ni with partner IGO Ltd around IGO's giant Nova Ni deposit at Fraser Range
- Li exploration tenements in the exciting Li bearing Lake Johnston and Eastern Goldfields in WA



#### Well funded

- Free carried by IGO over
   6 Fraser Range tenements
   awaiting drilling assay
   results after encouraging
   geological observations
- Funded for 2024 drilling targeting Li in surface mapped pegmatites

## **Our people**

Refreshed board with extensive experience in capital markets, resource exploration and discovery and growing shareholder value.

#### **Board**



**Cath Norman**Chair / Managing Director



**Graeme Purcell**Director



James Barrie
Director / Company Secretary

#### Management

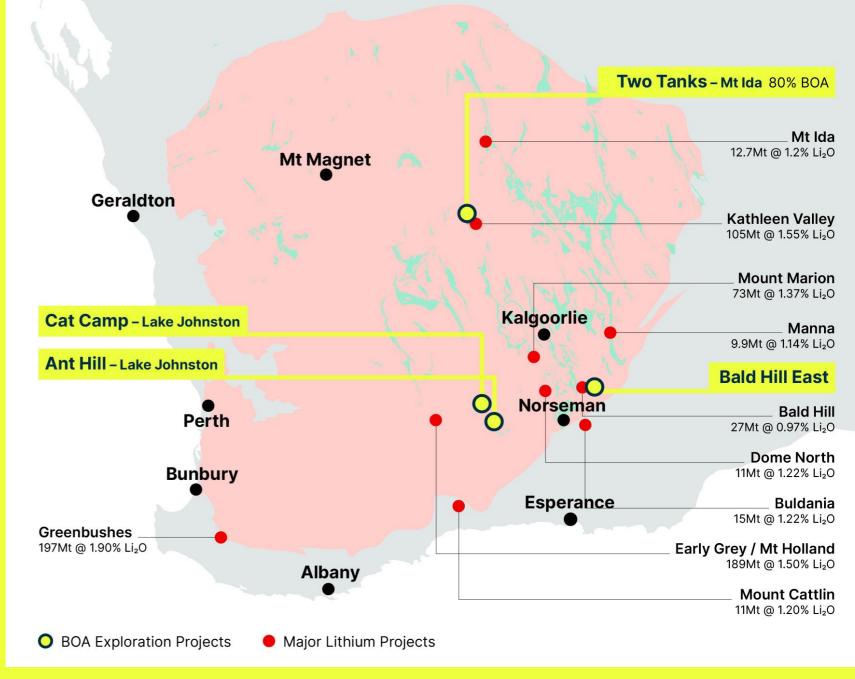
Nik Karakachov
Exploration Manager (WA)

**Edge Topaccio**Group Accountant

Yolanda Torrisi Investor Relations

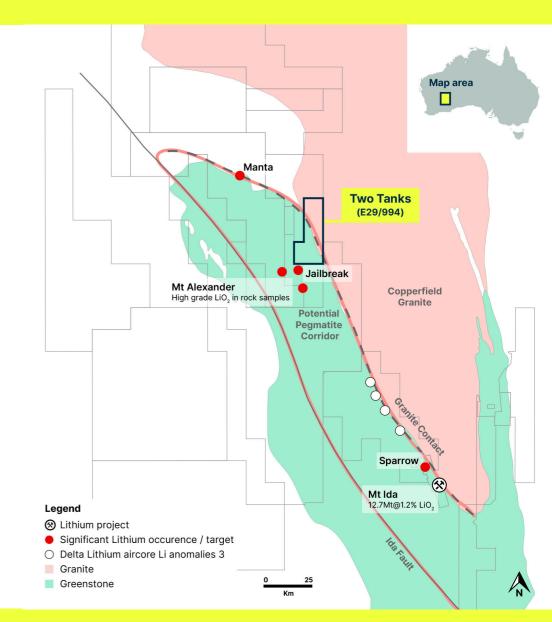
## **WA Lithium**





#### **Two Tanks lithium**

- Located in the Mt Ida province in an emerging pegmatite corridor
- Multiple, fertile pegmatites intersected during 2023 20-hole drilling program
- Encouragement from drilling leads BOA to three new target areas
- Potential for higher Li grades closer to the Copperfield Granite
- Earthworks and site preparations have commenced for Q1 2024 drilling program



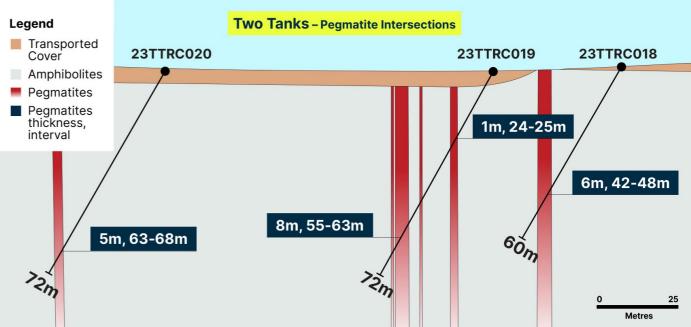
### **Two Tanks lithium**



#### **2023 drilling recorded Li<sub>2</sub>O**:

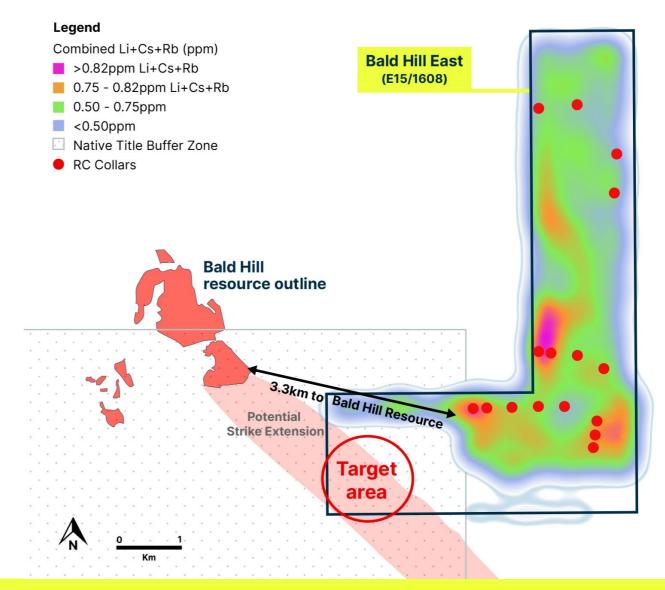
- 2,491 ppm
- 797 ppm
- 552 ppm





#### **Bald Hill East lithium**

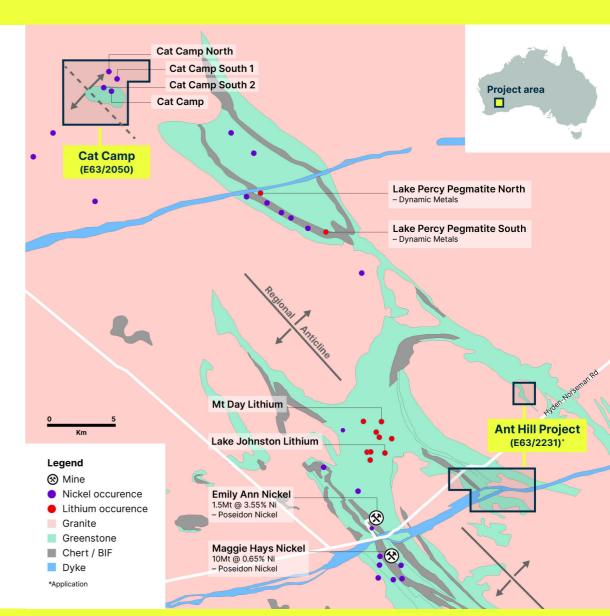
- Located in evolving Bald Hill /
   Lake Johnston greenstone belt
- Numerous new Li discoveries and deal flow
- Finalising agreement for heritage access with Native Title holders
- Bald Hill East tenement mapped to contain potential strike extension of Bald Hill main Li resource



Bald Hill East lithium target area

## **Cat Camp lithium**

- Located in the greater Lake Johnston / Eastern Goldfields district
- Known pegmatites and nickel mineralisation
- Local pegmatites are shallow and thick
- Geochemical program completed June 2023 identifying two Li targets
- Drilling program planned for mid 2024 subject to finalisation of heritage agreement



Location of Cat Camp and Ant Hill lithium projects

#### **Ant Hill lithium**

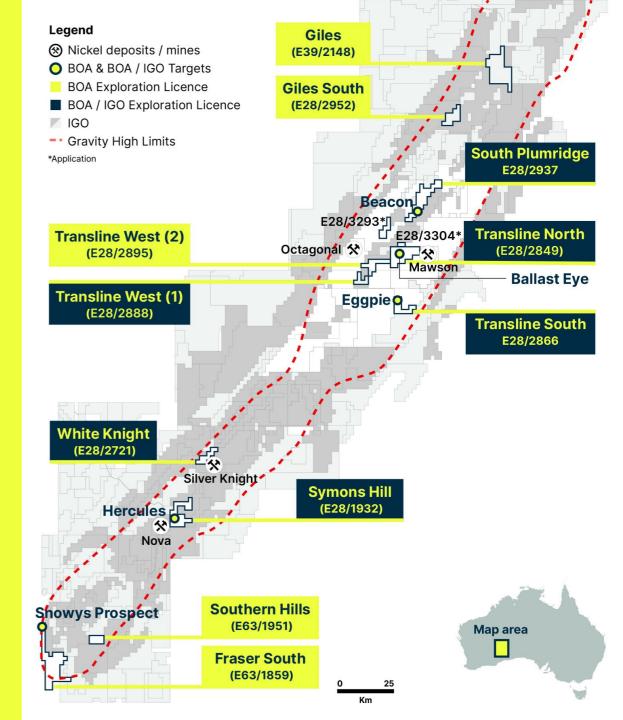
- Located in the Lake Johnston region
- A new focal area for WA Li exploration and discovery
- Only 75km from the Mt Holland lithium project (92.4Mt @1.5% Li<sub>2</sub>O)
- Ballot award for BOA, awaiting final grant
- Additional potential for sulphide nickel with similar setting as Emily Ann and Maggie Hays nickel deposits
- Drilling program planned for late 2024 subject to finalising heritage agreement

Cat Camp North Cat Camp South 1 Cat Camp South 2 **Project area** Cat Camp **Cat Camp Lake Percy Pegmatite North** - Dynamic Metals Lake Percy Pegmatite South Mt Day Lithium **Ant Hill Project** Lake Johnston Lithium (E63/2231)Legend Mine Nickel occurence **Emily Ann Nickel** 1.5Mt @ 3.55% Ni Lithium occurence - Poseidon Nickel Granite Greenstone Maggie Hays Nickel Chert / BIF 10Mt @ 0.65% Ni - Poseidon Nickel Dyke \*Application

Location of Cat Camp and Ant Hill lithium projects

### **WA Nickel**





### **WA Nickel**

#### **IGO** managed tenements

- 6 of 11 licences managed by agreement with IGO Limited
- Includes Symons Hill, White Knight, Transline North,
   Transline South, Transline West (1) and South Plumridge
- Adjacent to the large Nova nickel deposit and mine operated by IGO
- Underexplored exploration area with potential for unlocking new nickel deposits

#### **BOA** tenements

- 5 licences managed by BOA
- Includes Fraser South, Southern Hills, Giles, Giles South, Transline West (2)
- Drill targets identified, awaiting heritage approvals



## **BOA / IGO Fraser Range nickel**

#### **Eggpie target (Transline South)**

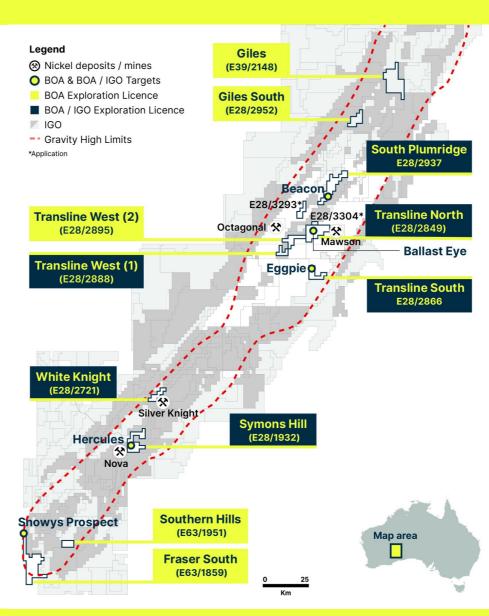
Drill program completed (32 holes) with sulphides intersected at the base of one hole – awaiting assay results

#### **Beacon target (South Plumridge)**

Drill program completed (12 holes)awaiting assay results

#### General

- Heritage agreement completed with Ndagju
- Geophysical works over the Hercules target (Symons Hill) planned for Q4 2024

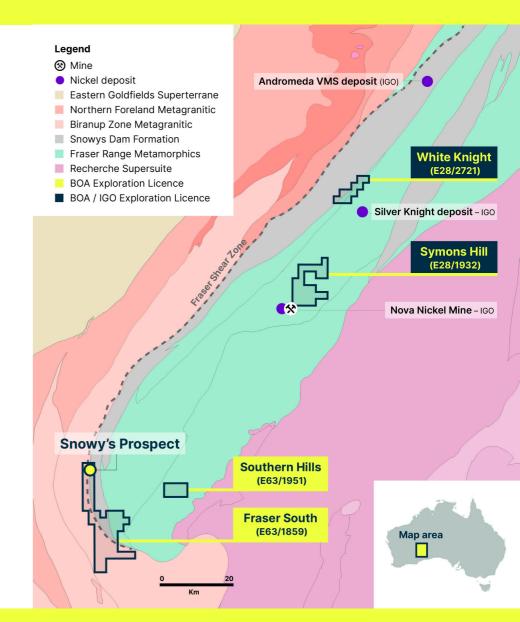


Sulphides identified from drilling at Eggpie in Transline South



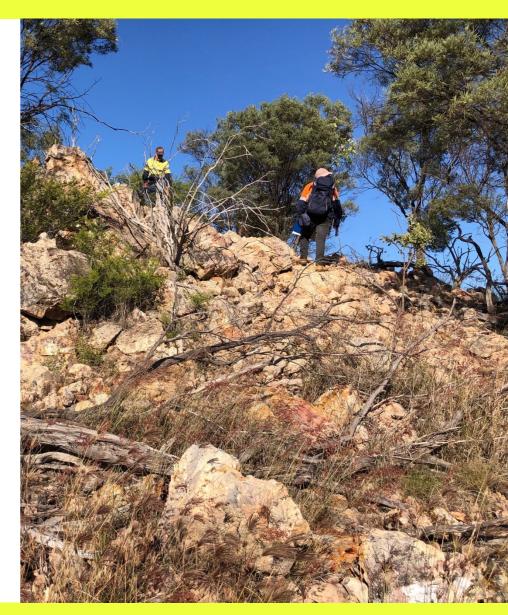
## **BOA Fraser Range nickel**

- EM survey at Fraser South identifies massive sulphide mineralisation target: Snowy's Prospect
- The anomaly is easily drilled with an estimated depth of 170m
- Potential for Nova style nickel sulphides or Volcanogenic Massive Sulphides (VMS) mineralisation systems
- 10 additional moderate priority targets identified in the Fraser South and Southern Hills tenements
- Awaiting finalisation of the heritage agreement

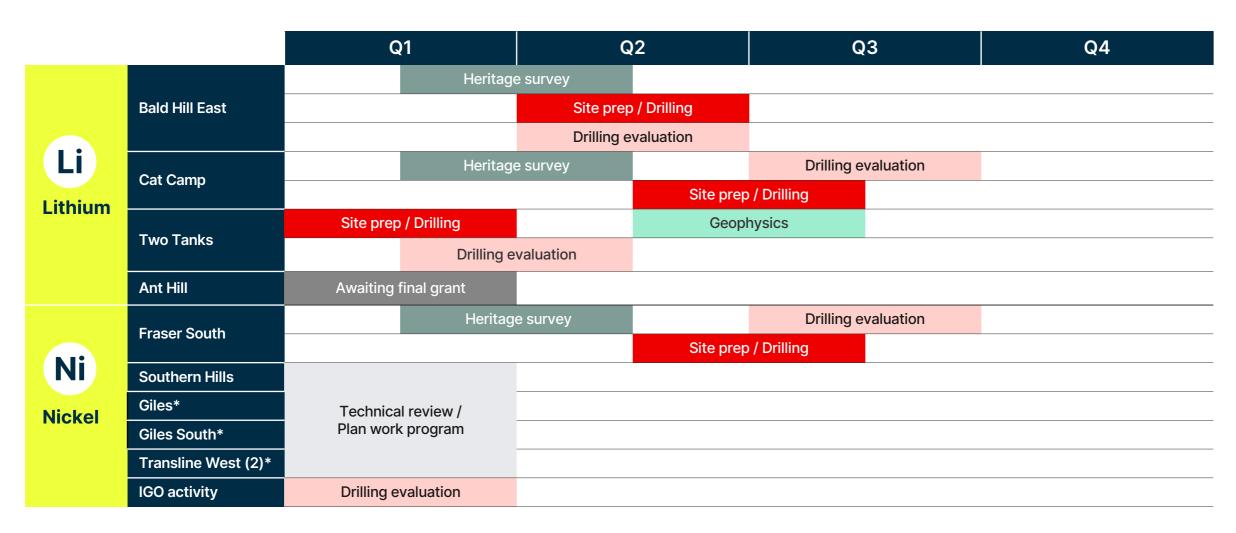


## New focused strategy at work

- Heads of agreement executed to sell a 90% interest in BOA's Queensland assets to Trigg Minerals Ltd (ASX:TMG)
- Completion subject to certain conditions, end 2023<sup>1</sup>
- BOA to receive \$20K cash and issued \$300K TMG shares
- BOA retains a fully carried 10% working interest to declaration of mining feasibility in the four Queensland tenements:
  - Clarke Reward (EPM27834)
  - Mt Carmel (EPM27991)
  - West Ravenswood (EPM27752)
  - Bosworth (EPM28419)<sup>2</sup>
- Evaluation of non-core assets continues
- 1. Refer BOA ASX announcement 28 November 2023
- 2. Granted 7 November 2023



### 2024 timeline



<sup>\*</sup>BOA notified by IGO that these tenements are withdrawn from the IGO management agreement

## **BOA** highlights



# **Strategic** positioning

- Refreshed board and management to lead new era for company
- Clear strategy focused on exploration and discovery of lithium and nickel in WA
- Portfolio of assets in highly prospective addresses



# **Executing** our strategy

- Near term, fully funded
   2024 drilling programs
   targeting lithium
- Agreement with IGO to fund nickel exploration until 2025
- Minimal overheads, continuing focus on cash in the ground



# Future facing industry

 Exposed to the highly sought after critical minerals essential for the global energy transition

### **Contact us**

For more information, please contact

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#### **Disclaimer**

#### **Forward Looking Statements**

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#### **Competent Persons Statements**

The information in this presentation that relates to Exploration Results for the Western Australian based projects was compiled by Graeme Purcell. Graeme Purcell is a member of the Australian Institute of Geoscientists and is a part time consultant and non-executive director to Boadicea. Graeme Purcell has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Minerals Resources and Ore Reserves'. Graeme Purcell consents to the inclusion in the Report of the matters based on the information in the form and context in which it appears.

The information in this presentation that relates to Geophysical Results is based on information compiled by Karen Gilgallon, Principal Geophysicist at Southern Geoscience Consultants. Karen Gilgallon is a Member of the Australasian Institute of Geoscientists (AIG) and has sufficient experience which is relevant to the style 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'. Karen Gilgallon consents to the inclusion in the release of the matters based on this information in the form and context in which it appears.