

DISCLAIMER



Not a disclosure documentThe purpose of this presentation is to provide general information about the Company only. This presentation is not a disclosure document for the purpose of Chapter 6D of the Corporations Act 2001 (Cth) (Corporations Act) and does not purport to include the information required of such a disclosure document. It has not been lodged with or approved by any regulatory authority, such as the Australian Securities and Investments Commission or the Australian Securities Exchange.

No New Information or DataThis document contains exploration results and historic exploration results as originally reported in fuller context in Victory Metals Ltd ASX Announcements as published on the Company's website. Victory confirms that it is not aware of any new information or data that materially affects the information included in the relevant market announcements. In the case of Mineral Resource estimates, Ore Reserve estimates, production targets and forecast financial information derived from the production targets, all material assumptions and technical parameters underpinning the estimates, production targets and forecast financial information derived from the production targets contained in the relevant market announcement continue to apply and have not materially changed in the knowledge of Victory. The recent Company ASX new releases referred to in this presentation include:

- "NORTH STANMORE INITIAL MINERAL RESOURCE ESTIMATE" dated 2nd August 2023
- "FOLLOW UP METALLURGICAL TESTWORK PROVIDES EXCELLENT RARE EARTH MAGNET METAL RECOVERIES" dated 13th June 2023
- "RC DRILLING ASSAYS COMPLETED WITH HIGH CONTENT OF HEAVY REE" dated 15 May 2023
- "EXCEPTIONAL RECOVERIES OF CRITICAL HEAVY RARE EARTH ELEMENTS" dated 1 May 2023
- "RC Drilling Confirms HREE Mineralisation" dated 17 April 2023
- "VICTORY EXPANDS RARE EARTH ELEMENT EXPLORATION AREA" dated 6 April 2023
- "Rare Earth Element Footprint Confirmed" dated 13 March 2023

NO OTHER MATERIAL AUTHORISED

The Company has not authorised any person to give any information or make any representation in connection with any proposed offer of securities. A prospective investor cannot rely upon any information or representations not contained in this presentation.

NATURE OF MINERAL EXPLORATION RISKS

This presentation does not purport to be all-inclusive or to contain all the information that you or any other party may require to evaluate the prospects of the Company. The mineral tenements of the Company as described in this presentation are at various stages of exploration, and potential investors should understand that mineral exploration and development are high-risk undertakings.

Some of the tenements are in the application stage only and there is no guarantee the applications will be granted by the responsible minister or governmental decision maker having jurisdiction. There can be no assurance that exploration of the tenements, or any other tenements that may be acquired in the future, will result in the discovery of an economic ore deposit. Even if an apparently viable deposit is identified, there is no guarantee that it can be economically exploited.

FORWARD-LOOKING STATEMENTS

This announcement contains "forward-looking statements". All statements other than those of historical facts included in this announcement are forward looking statements. Where a company expresses or implies an expectation or belief as to future events or results, such expectation or belief is expressed in good faith and believed to have a reasonable basis. However, forward-looking statements re subject to risks, uncertainties and other factors, which could cause actual results to differ materially from future results expressed, projected or implied by such forward-looking statements. Such risks include, but are not limited to, metals price volatility, currency fluctuations, increased production costs and variances in ore grade or recovery rates from those assumed in mining plans, as well as political and operational risks and governmental regulation and judicialoutcomes. Neither company undertakes any obligation to release publicly any revisions to any "forward-looking" statement.

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The information in this presentation is not a recommendation to subscribe for securities in the Company and does not constitute financial advice. Any person who intends to subscribe for securities must conduct their own investigations, assessment and analysis of the Company and its operations and prospects and must base their investment decision solely on those investigations and that assessment and analysis. Prospective investors should consult their own legal, accounting and financial advisers about an investment in the Company.

COMPETENT PERSON STATEMENT

Professor Ken CollersonStatements contained in this report relating to exploration results, scientific evaluation, and potential, are based on information compiled and evaluated by Professor Ken Collerson. Professor Collerson, BSc (Hons.), PhD is Principal of KDC Geo Consulting, and a Fellow of the Australasian Institute of Mining and Metallurgy (AusIMM), membership number #100125. He is a geochemist and geologist membership number #100125. He is a is a geochemist/geologist with sufficient relevant experience in relation to rare earth element geochemistry, critical metal mineralisation and REE systematics given in Core metallurgical data summaries being reported on, to qualify as a Competent Person as defined in the Australian Code for Reporting of Identified Mineral resources and Ore reserves (JORC Code 2012). Professor Collerson consents to the use of this information in this report in the form and context in which it appears.

AUSTRALIA'S LARGEST
Heavy Rare Earth (HREO)
enriched ionic/regolith
clay deposit

250 MT JORC RESOURCE
Inferred Mineral
Resource Estimate

130,000 TONNES

of Total Rare Earth

Oxide (TREO) from 18%

of the drilled area

A\$102,000 PER TONNE

BASKET PRICE

Victory hosts a premium

basket of REE with an

estimated basket

A\$102 per kg

of valuable and critical REE Dysprosium (Dy) and Terbium (Tb) @ 3.6%

77.7% COMBINED
METALLURGICAL RECOVERY
of magnet metals
NdPr+DyTb

WHY VICTORY METALS

NORTH STANMORE RARE EARTH ELEMENT PROJECT

North Stanmore is
100% OWNED with
outstanding logistical and
location advantages

VERY LOW CONTENTS OF RADIOACTIVE ELEMENTS
Uranium (and Thorium)
assists with the economics of the project

Infill drill program
to COMMENCE IN
SEPTEMBER 2023
to increase grade,
size and confidence in
the MRE and to facilitate
a scoping study

LOW LEACH TIMES
with economic acid
consumption and
low levels of gangue
materials and impurities

Beneficiation test
work shows rare earth
element feed grades
CAN BE INCREASED
UP TO 148%

CONTINUED...

INITIAL MINERAL RESOURCE ESTIMATE

NORTH STANMORE

Initial Inferred Mineral Resource of 250Mt at 520ppm

MRE area is only 18% of Exploration Target Area

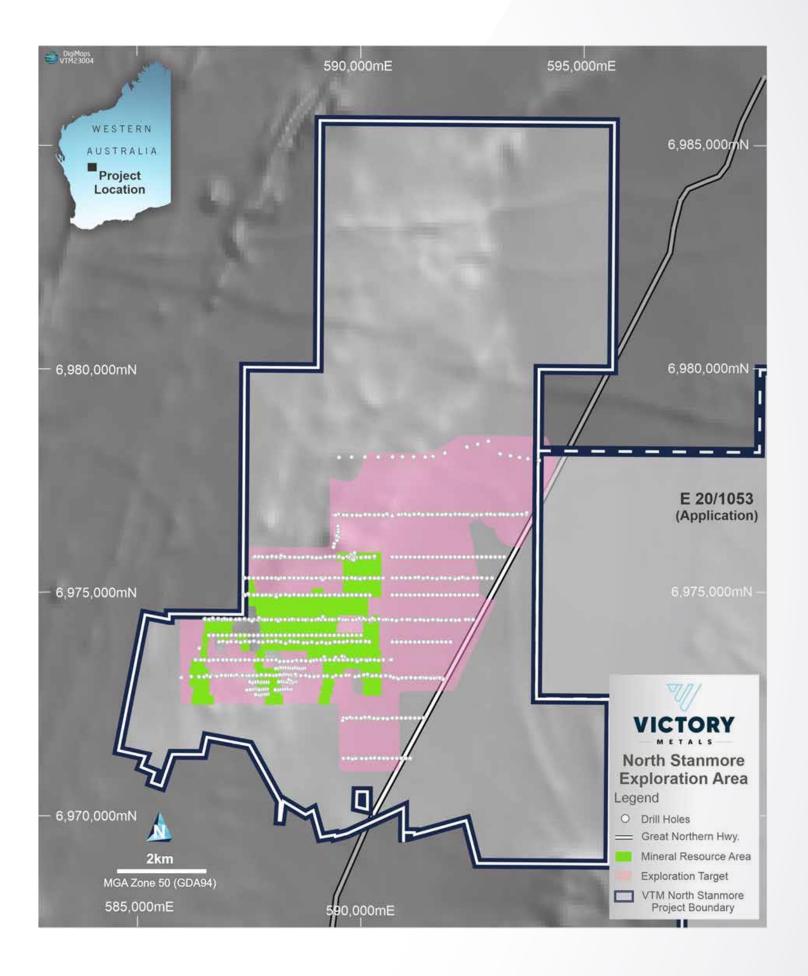
Exploration Target 700Mt to 1,100Mt

130,000t of contained Total Rare Earth Oxide (TREO)

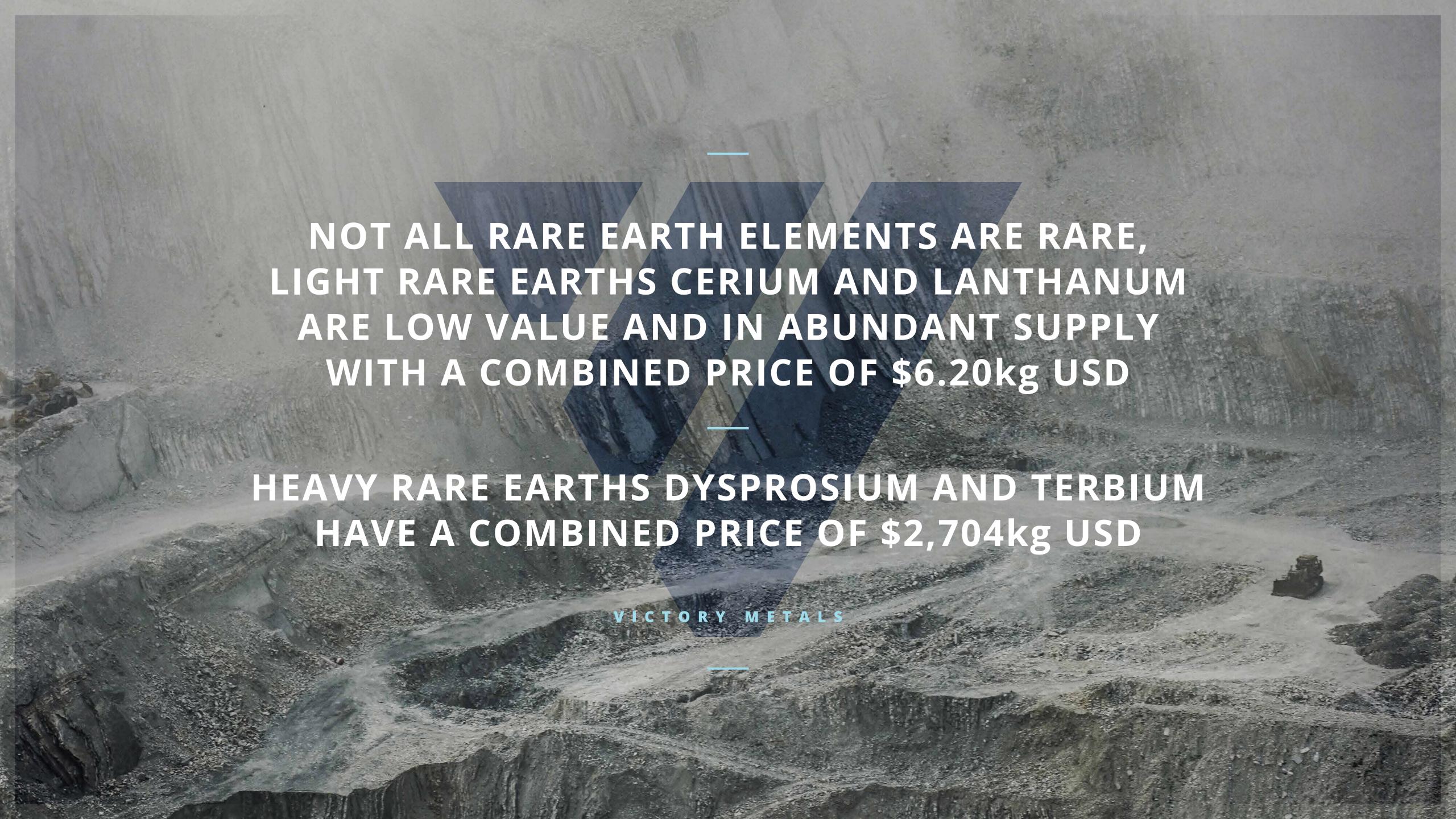
Substantial (33%) heavy rare earth oxide (HREO/TREO)

54% critical metals as identified by the US Government 2022

Drill assays averaging 828ppm of TREO (400ppm cut off)

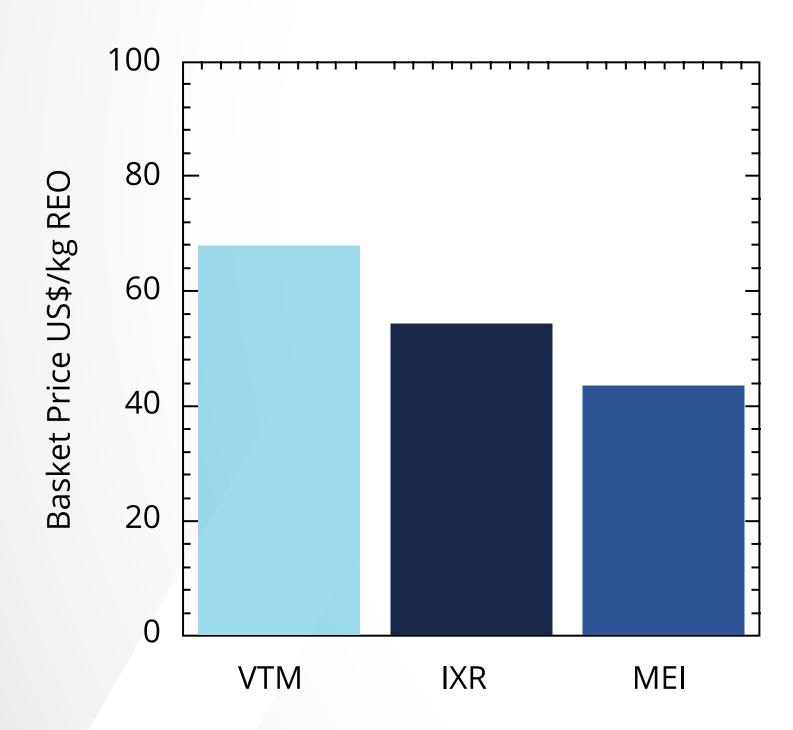


North Stanmore tenement package and pending tenements, with the MRE and exploration target areas highlighted.



BASKET PRICE ASSUMPTIONS

NORTH STANMORE



\$1AUD = \$0.67USD - SOURCE: xe.com

SOURCE: https://wcsecure.weblink.com.au/pdf/IXR/02645488.pdf

SOURCE: https://wcsecure.weblink.com.au/pdf/MEI/02689203.pdf

REO	%	USD/kg	USD/t	AUD/t
La ₂ O ₃	16.16	1.31	1,310.00	1,951.90
CeO ₂	30.3	4.89	4,890.00	7,286.10
Pr ₆ O ₁₁	3.71	130.99	130,990.00	195,175.10
Nd ₂ O ₃	14.17	139.90	139,900.00	208,451.00
Sm ₂ O ₃	2.98	3.00	3,000.00	4,470.00
Eu ₂ O ₃	1.05	28.00	28,000.00	41,720.00
Gd ₂ O ₃	3.02	24.82	24,820.00	36,981.80
Tb ₄ O ₇ *	0.5	2,181.90	2,181,900.00	3,251,031.00
Dy ₂ O ₃ *	3.16	523.60	523,600.00	780,164.00
Ho ₂ O ₃	0.76	531.00	531,000.00	791,190.00
Er ₂ O ₃	2.02	46.00	46,000.00	68,540.00
Tm ₂ O ₃	0.29	1,893.00	1,893,000.00	2,820,570.00
Yb ₂ O ₃	1.82	14.00	14,000.00	20,860.00
Lu ₂ O ₃	0.28	756.00	756,000.00	1,126,440.00
Y ₂ O ₃	20.6	3.45	3,450.00	5,140.50
Total		68.50	68,501.95	102,067.90
The second second	****	7.00		

Notes:

SOURCE: https://www.statista.com/statistics/450164/global-reo-dysprosium-oxide-price-forecast/

SOURCE: https://www.statista.com/statistics/450163/global-reo-terbium-oxide-price-forecast/

SOURCE: https://www.statista.com/statistics/449838/forecast-average-rare-earth-oxide-prices-globally/

SOURCE: https://www.asianmetal.com/Erbium/ | **SOURCE:** https://www.argusmedia.com/metals-platform/priceindex

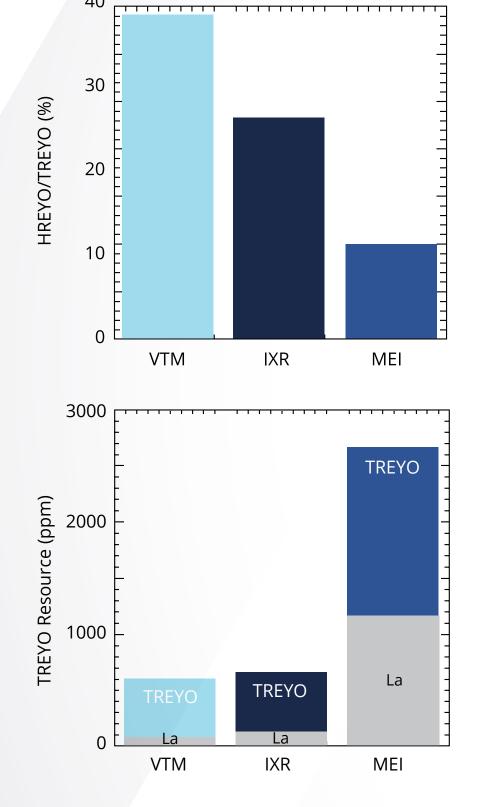
^{•*}based on 2025 forecast by Statistica.

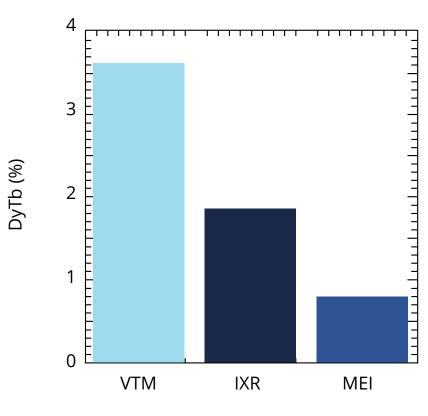
[•]Other source of prices are from Statistica, Asian Metal Exchange, Argus and Rare MeTal Tech

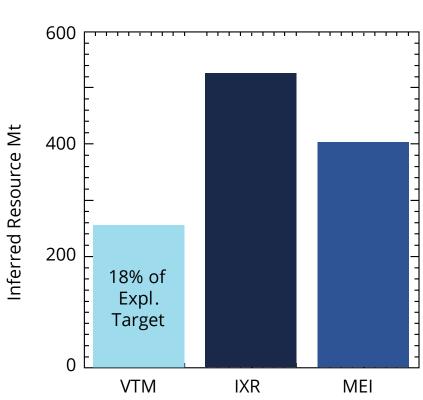
^{•1} USD = 1. AUD source of currency exchange by xe.com.

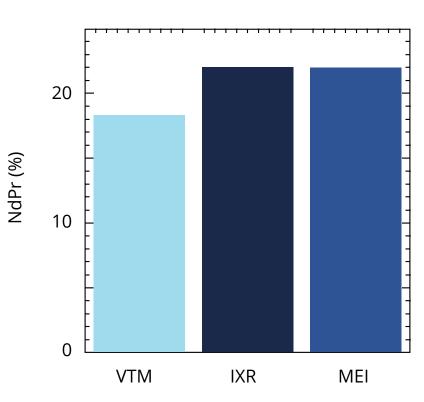
PEER COMPARISONS

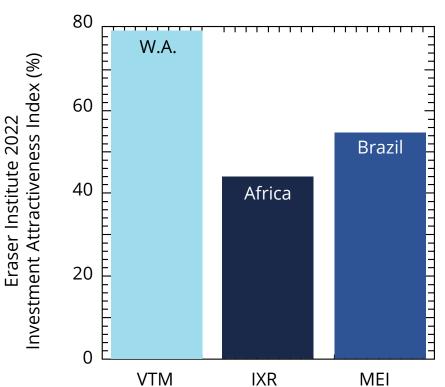
COMPARISONS ARE BASED FROM MARKET LEADING PEERS IN THE RARE EARTH ELEMENT SECTOR WITH JORC MRE











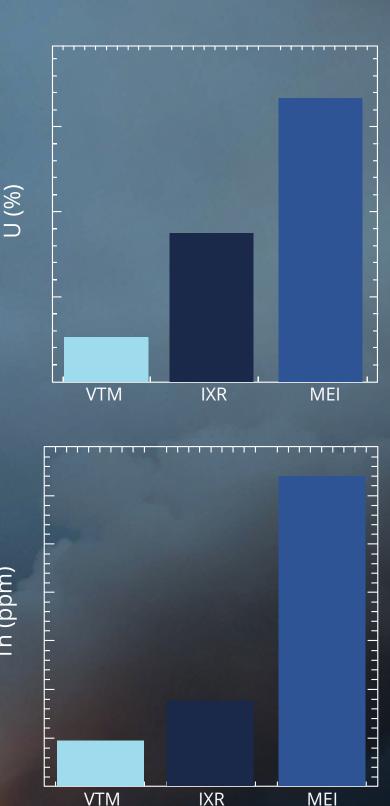
MARKET CAP SUMMARY:

VTM: \$17.39M IXR: \$67M (60% PROJECT OWNERSHIP) MEI: \$358M

SOURCE: https://wcsecure.weblink.com.au/pdf/IXR/02653808.pdf | **SOURCE:** https://wcsecure.weblink.com.au/pdf/IXR/02645488.pdf | **SOURCE:** https://wcsecure.weblink.com.au/pdf/IXR/026653808.pdf | **S**

VTM HOSTS INDUSTRY LOW LEVELS OF URANIUM AND THORIUM





LOCATION

PRIME LOCATION WITH WEATHER ADVANTAGES FOR MINING, EXPLORATION AND POWER GENERATION



North Stanmore
 situated alongside
 Great Northern
 Highway being
 one of Australia's
 major arterial
 road networks
 connecting the
 Pilbara to the
 World



Situated

 approximately
 7.5km from
 Cue township
 and ~420km to
 Geraldton Port by
 sealed roads



 Cue has a regional airport which is connected to major cities by a commercial airline



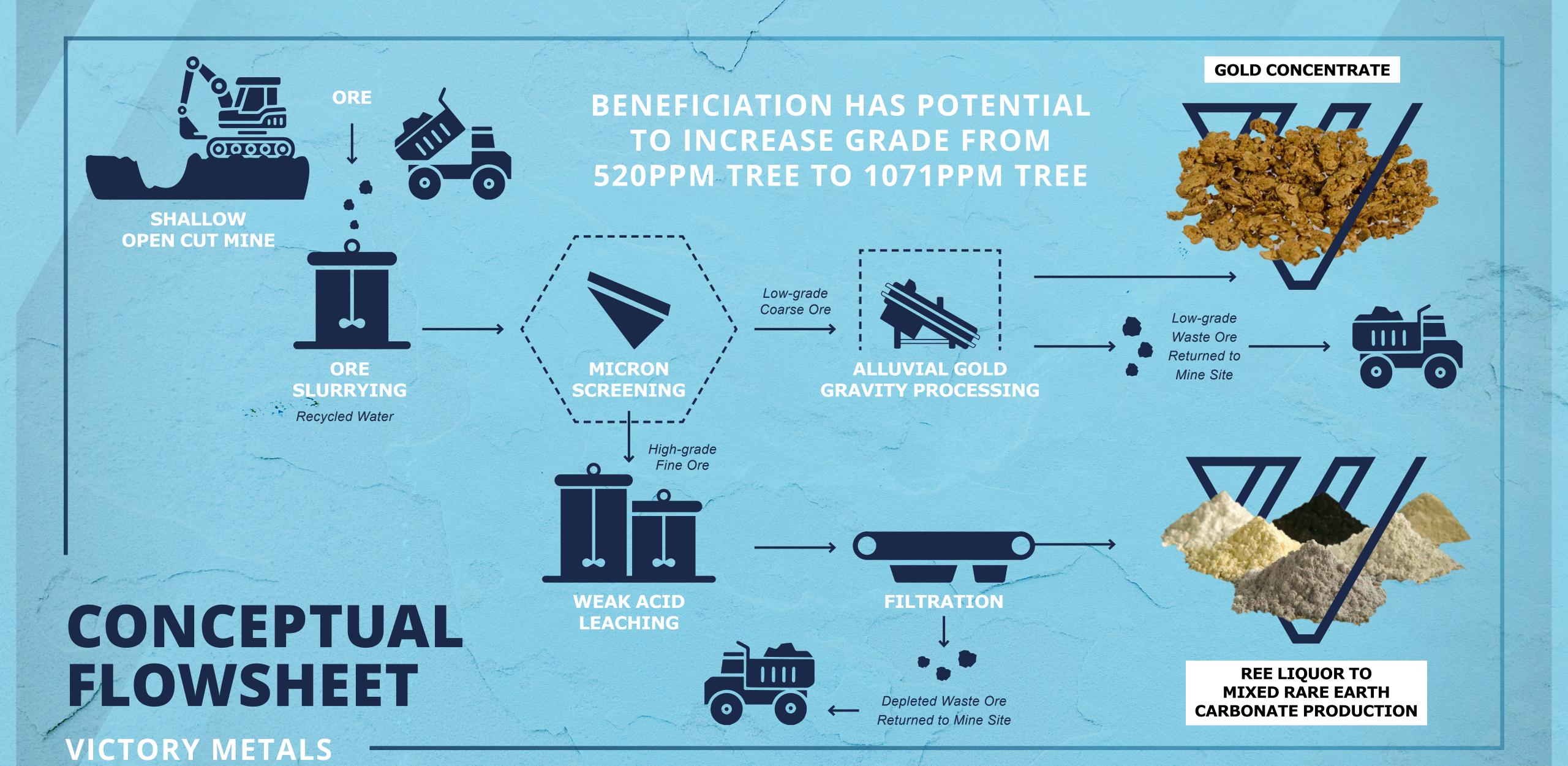
- Westgold recently commissioned hybrid power station in Cue
- VTM has no
 freehold land
 owners to deal
 with, land access
 or resettlement
 issues as 100% of
 North Stanmore is
 situated on Crown
 Land



NORTH STANMORE METALLURGY

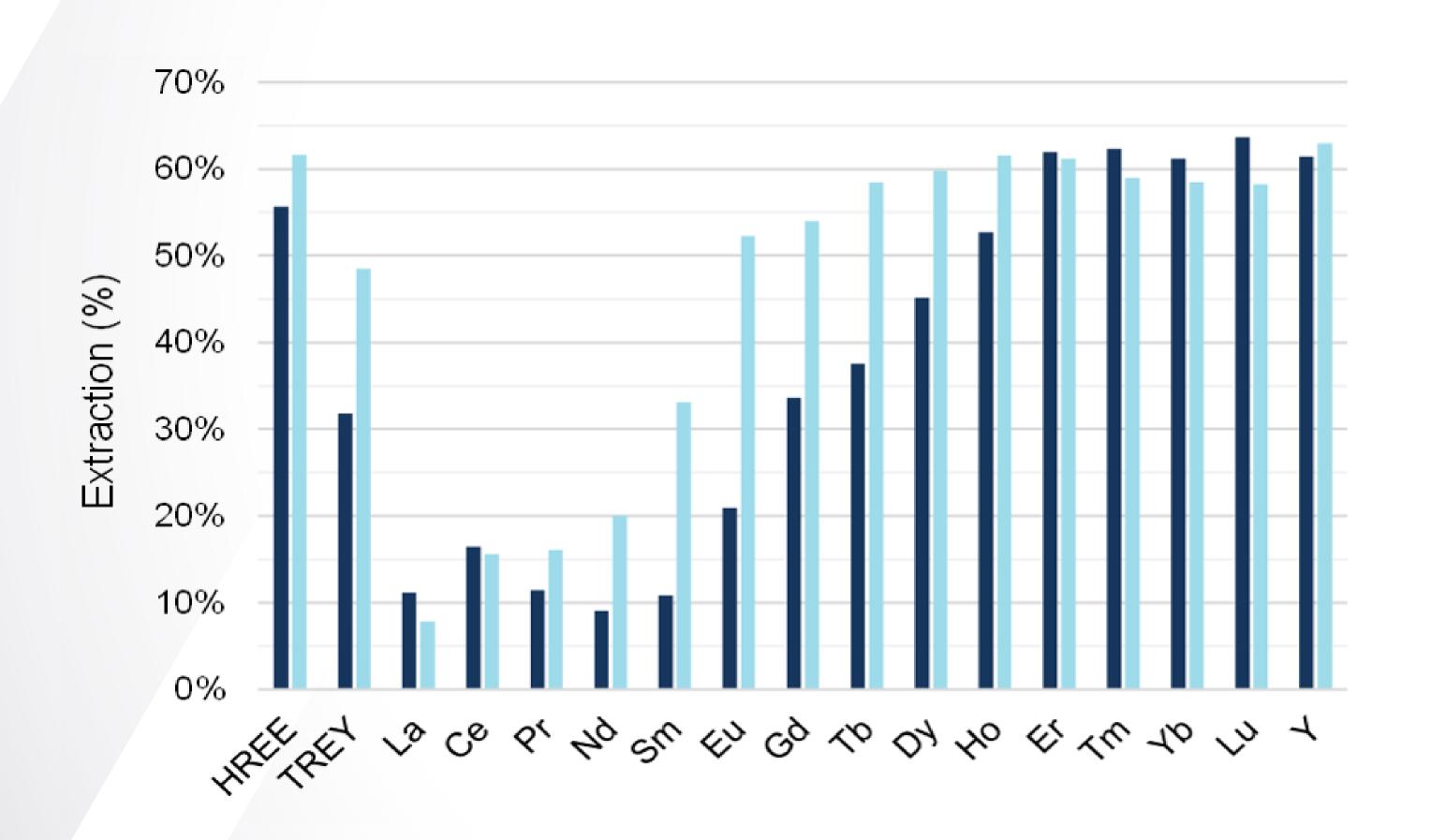
- **EXCEPTIONAL YIELDS** of Heavy Rare Earth Elements up to 63.6% Lutetium (Lu), 60% Dysprosium (Dy) and 58% Terbium (Tb)
- These high recoveries were achieved with LOW TEMPERATURE
 50°C and SHORT LEACHING TIME of (4 hrs)
- **INCREASED MAGNET METALS** NdPr + DyTb recoveries of 77.7% from follow up testwork using a sulphuric acid baking leach with low leach time (2 hrs)
- Victory's metallurgical approach uses ammonium sulphate and sulphuric acid that are SIGNIFICANTLY LESS EXPENSIVE and more READILY AVAILABLE than hydrochloric acid





RARE EARTH ELEMENT RECOVERY PROFILES

WEAK ACID LEACH VARIABILITY TESTING





LOW ACID USE



LOW COST ACIDS



LOW LEACH TIMES



LOW RADIOACTIVITY



LOW IMPURITIES

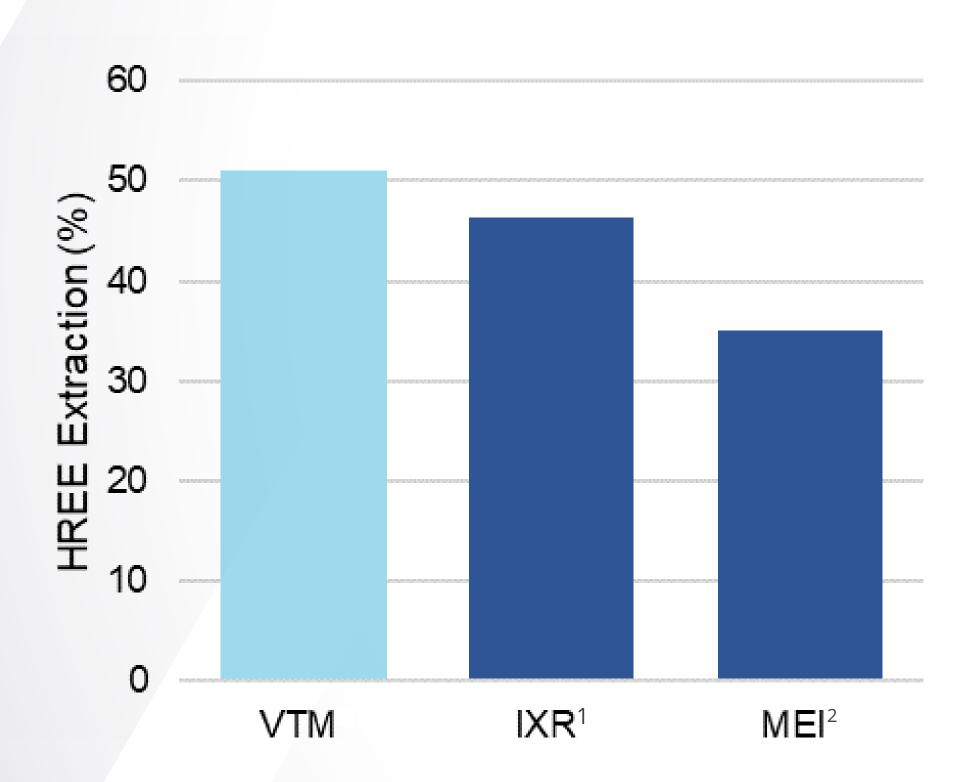


EXCELLENT METALLURGY

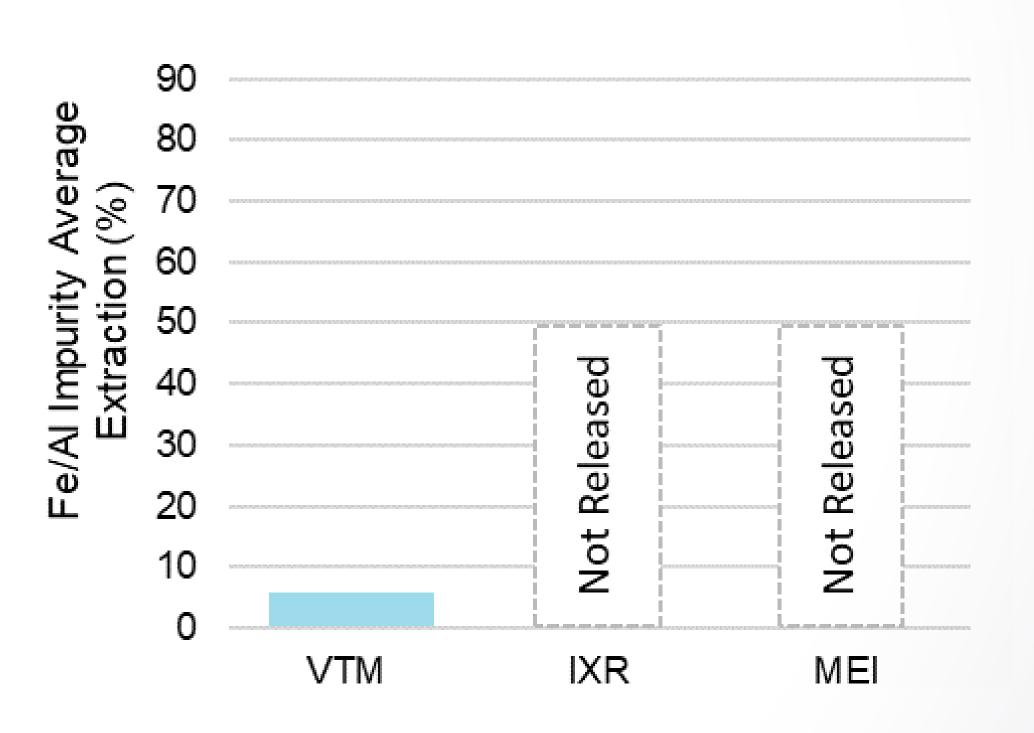


RARE EARTH ELEMENT RECOVERY PROFILES

PEER COMPARISON OF AVERAGE WEAK ACID LEACH HREE EXTRACTION

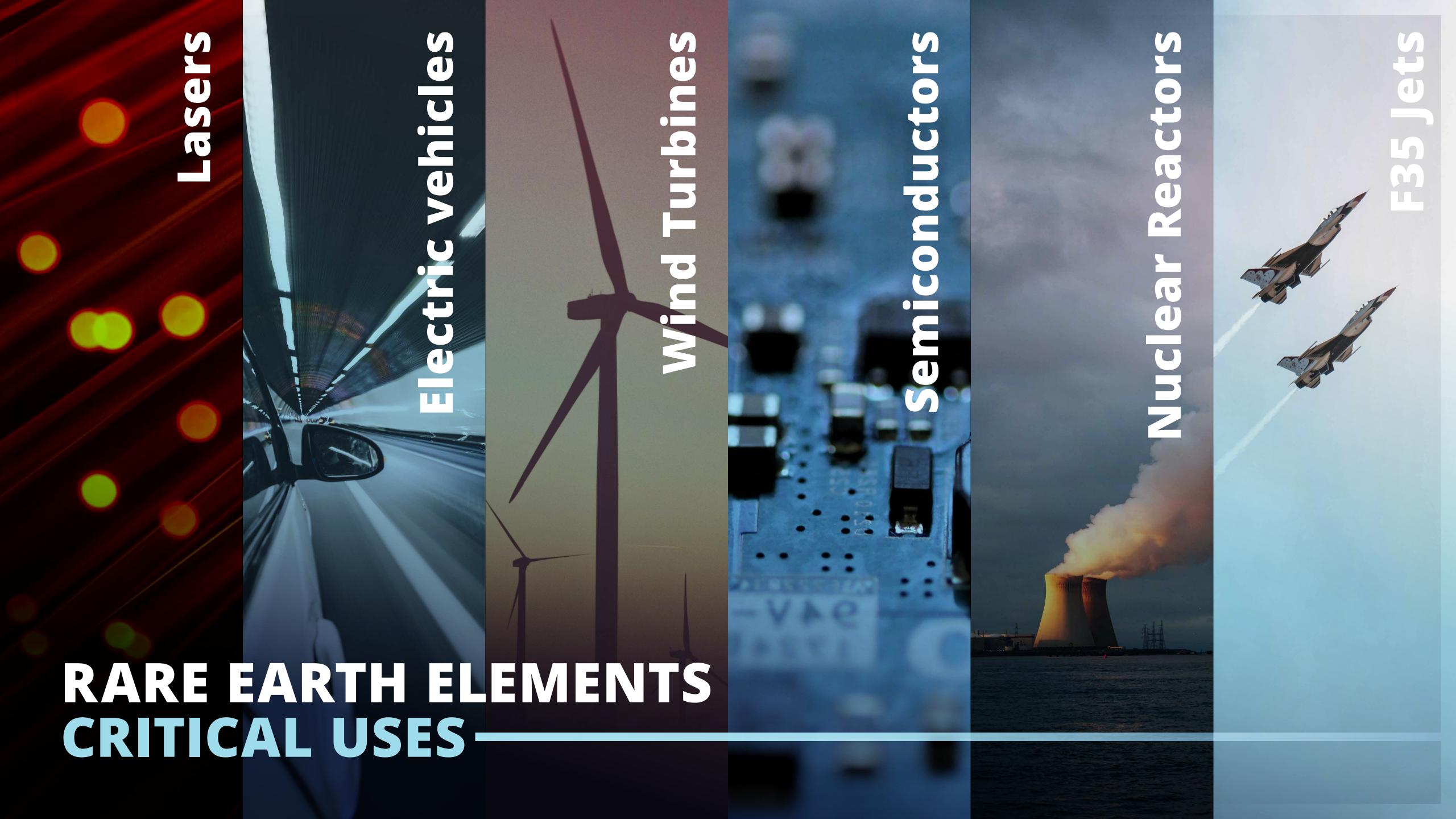


VICTORY EXTRACTED LOW LEVELS OF IMPURITIES Fe/Al DURING RECOVERY



1 -As reported in Makuutu DFS -Appendix 3, 20 March 2023 | 2 -As reported in MEI ASX Release 20 December 2022

SOURCE: https://wcsecure.weblink.com.au/pdf/IXR/02645488.pdf | **SOURCE:** https://wcsecure.weblink.com.au/pdf/MEI/02614652.pdf



RARE EARTH ELEMENTS

SIX VALUABLE AND CRITICAL RARE EARTH ELEMENTS



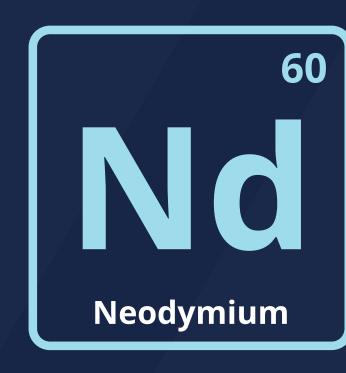
Critical Uses

- Lasers
- Xray



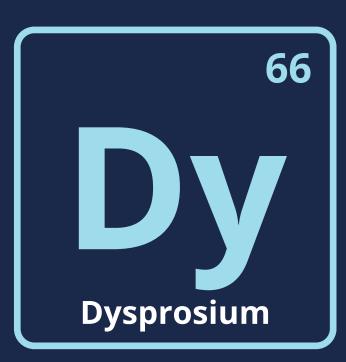
Critical Uses

- Electric Vehicle
- Wind Turbine



Critical Uses

- Electric Vehicle
- Wind Turbine
- Semiconductor



Critical Uses

- Electric Vehicle
- Wind Turbine
- Nuclear Reactor
- Semiconductor



Critical Uses

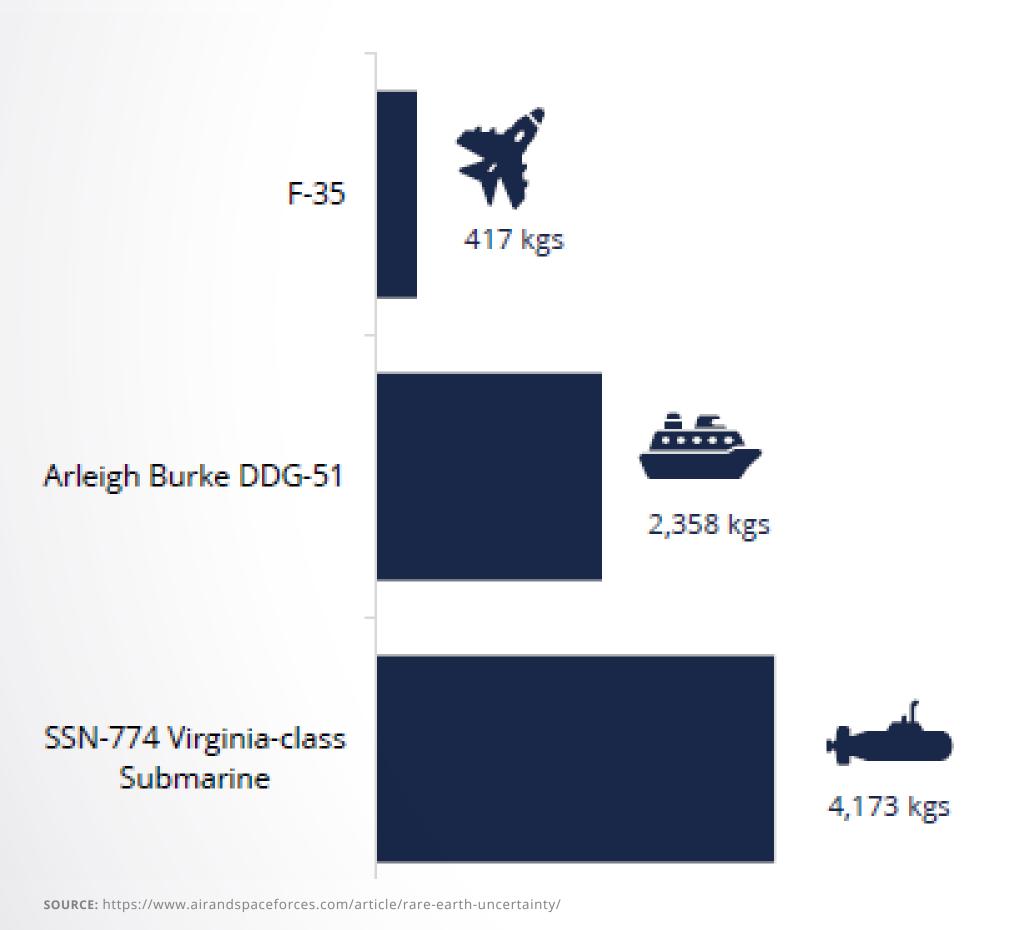
- F35 Jet
- Xray Machine
- MRI
- Defense Laser

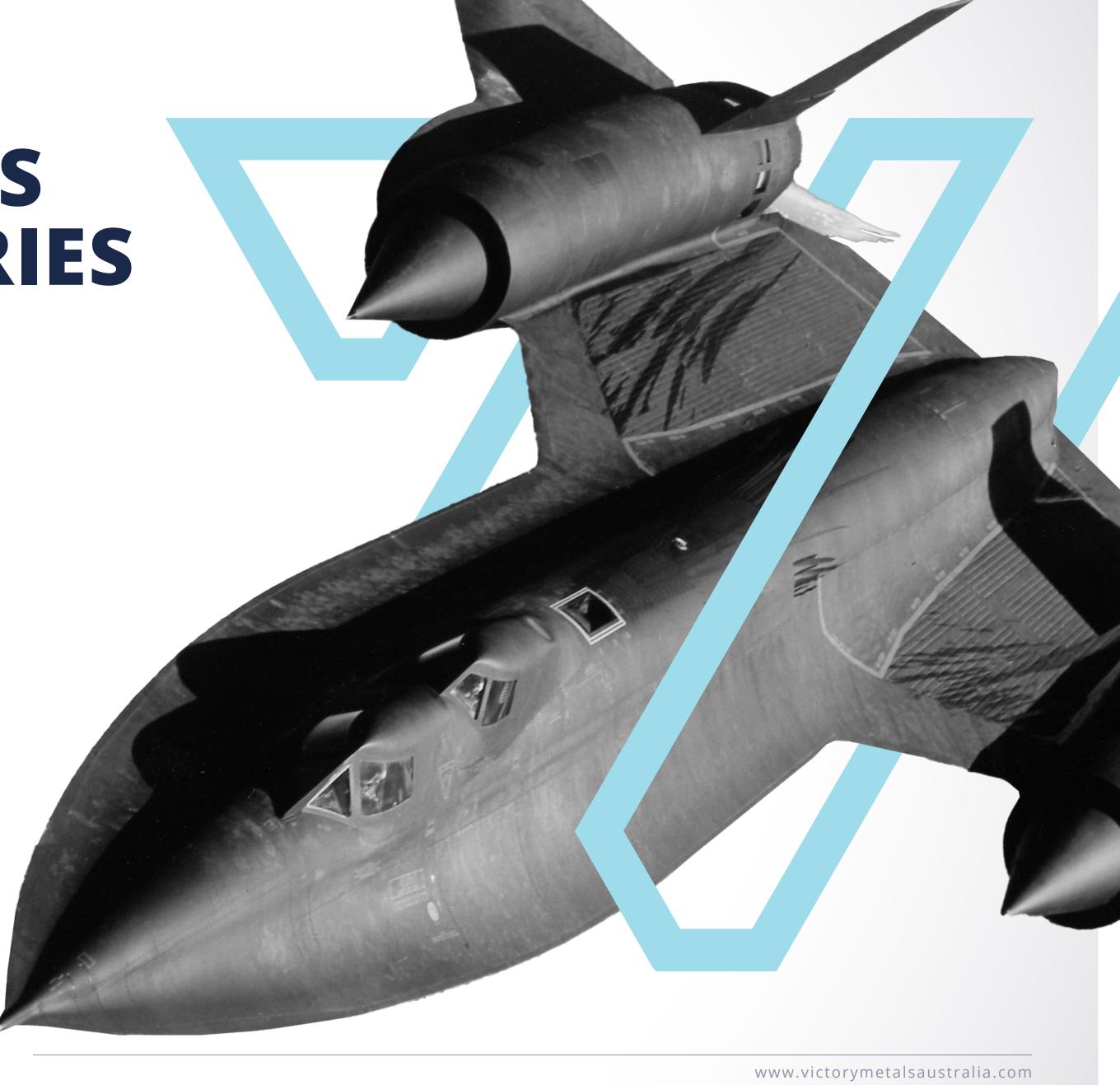


Critical Uses

- Xray
- High Temp
 Fuel Cells
- Electric Vehicle
- Wind Turbine
- Semiconductor

THE IMPORTANCE OF RARE EARTH ELEMENTS FOR DEFENSE INDUSTRIES





GEOPOLITICAL TENSIONS & RARE EARTH ELEMENT OUTLOOK

Critical minerals supply chain deal struck between UK and Australia

Critical Raw Materials 5th April 2023



The UK and Australian Governments have signed a new Statement of Intent to reinforce the critical minerals supply chain between the two nations.

Pentagon halts deliveries of F-35 fighter jets after discovering a component manufactured in China

By Barbara Starr, CNN Pentagon Correspondent Published 5:15 PM EDT, Wed September 7, 2022

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Premier Mark McGowan unveils \$40m critical minerals search funding at Resources Technology Showcase



.S. Markets

Australia's Lynas gets \$120 mln Pentagon contract for U.S. rare earths project

A small toy figure and mineral imitation are seen in front of the Lynas Rare Earths logo in this illustration taken November 19, 2021. REUTERS/Dado Ruvic/Illustration Acquire Licensing Rights 17.

SOURCE: www.innovationnewsnetwork.com/critical-minerals-supply-chain-deal-struck-between-uk-and-australia/31489/#:~:text=The%20UK%20and%20Australian%20Governments,to%20achieve%20their%20climate%20obligations. | **SOURCE:** https://edition.cnn.com/2022/09/07/politics/f-35-deliveries-halted/index.html **SOURCE:** https://www.mediastatements.wa.gov.au/Pages/McGowan/2023/04/40-million-dollar-critical-minerals-investment-to-support-shift-to-net-zero.aspx | **SOURCE:** https://www.reuters.com/markets/us/australias-lynas-secures-120-mln-pentagon-contract-us-rare-earths-facility-2022-06-14/

2023/24 DEVELOPMENT PLAN

VICTORY METALS

Infill drilling to increase
JORC MRE
grade,
scale and confidence

Exploration 7km North of MRE area

Produce MREC (mixed rare earth carbonate)

Ongoing metallurgy and beneficiation studies

Offtake and JV discussions and

negotiations

Scoping Study

INVESTMENT HIGHLIGHTS

- » AUSTRALIA'S LARGEST Heavy Rare Earth enriched Deposit with a premium mix of REE
- SIGNIFICANT UPSIDE with further exploration to commence
 7km north of MRE area
- Infill MRE drill program to
 COMMENCE IN SEPTEMBER
 2023 to increase grade,
 size and confidence
- » Initial MRE 250MT
 AND 130,000T of TREO

- » HIGH METALLURGY RECOVERIES of valuable and critical Heavy Rare Earth Elements
- » 100% OWNED adjacent to one of Australia's major arterial networks the Great Northern Highway
- » Well Funded with \$3.25M CASH
 IN BANK and low burn rate
- » PROVEN LOW COST RECOVERY process with Gold and Scandium credits





Board of Directors and Technical Brendan Clark Chief Executive Officer and Executive Director

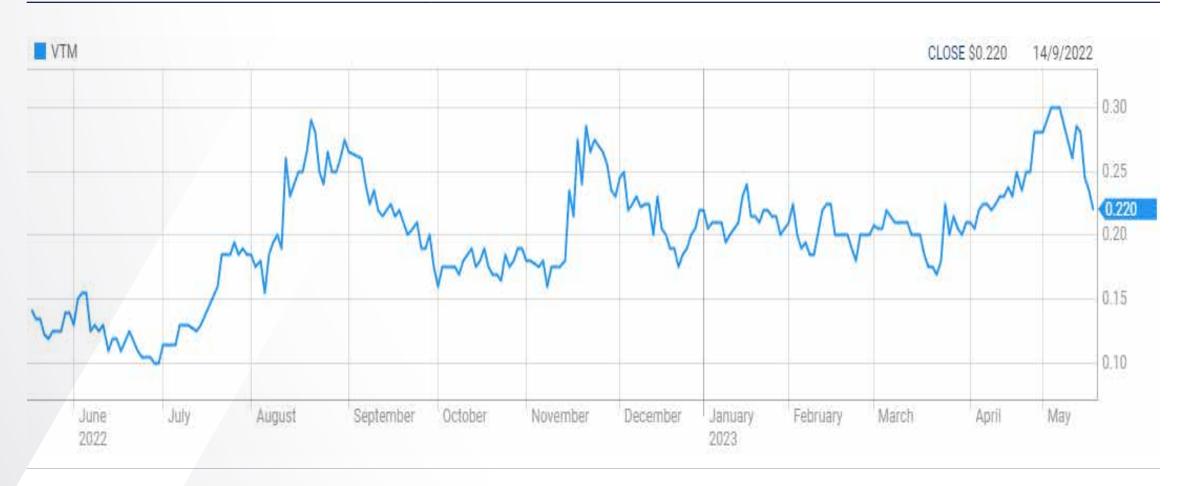
Trevor Matthews Non-Executive Chairman

James Bahen Non-Executive Director & Company Secretary

Robbie Featherby Joint Company Secretary

Professor Ken Collerson Technical Advisor

Michael Busbridge Chief Geologist





Capital Structure	As at 25/08/2023
Current Share Price	\$0.215
Market Capitalisation	\$17.4m
Shares On Issue	80,899,656
Options, performance rights and Performance shares on issue	18,370,305
Top 20% ownership	41.1 %
Board and founders	28.3%

ASX:VTM

CONTACT INFORMATION

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THE FUTURE OF AUSTRALIAN RARE EARTHS

VICTORY

