

Webcast Live at VirtualInvestorConferences.com

Elevate Uranium Limited (**ASX: EL8, OTCQX: ELVUF**) ("Elevate Uranium" or the "Company") is pleased to invite shareholders, investors, advisors and analysts, to attend a real-time, interactive presentation on VirtualInvestorConferences.com. Please find a copy of the presentation following.

Murray Hill, managing director and CEO, will present live at VirtualInvestorConferences.com on November 8th, 2022, ET (US time zone).

DATE: Tuesday, November 8th, 2022 (US time zone)

TIME: 4:00 pm ET (US); Wednesday, November 9th 7:00 am WST (Sydney), 4:00 am WST (Perth)

LINK: <https://bit.ly/3C7y59u>

To arrange a 1x1 meeting please email murray.hill@elevateuranium.com.au

This will be a live, interactive online event where participants are invited to ask the company questions in real-time. If attendees are not able to join the event live on the day of the conference, an archived webcast will also be made available after the event.

It is recommended that investors pre-register and run the online system check to expedite participation and receive event updates.

Learn more about the event at www.virtualinvestorconferences.com.

About Virtual Investor Conferences®

Virtual Investor Conferences (VIC) is the leading proprietary investor conference series that provides an interactive forum for publicly traded companies to seamlessly present directly to investors.

Providing a real-time investor engagement solution, VIC is specifically designed to offer companies more efficient investor access. Replicating the components of an on-site investor conference, VIC offers companies enhanced capabilities to connect with investors, schedule targeted one-on-one meetings and enhance their presentations with dynamic video content. Accelerating the next level of investor engagement, Virtual Investor Conferences delivers leading investor communications to a global network of retail and institutional investors.

CONTACTS:

Elevate Uranium Ltd

Murray Hill

Managing Director and CEO

Phone +61 8 6555 1816

Email murray.hill@elevateuranium.com.au

OTC Markets Group - Virtual Investor Conferences

John M. Viglotti

SVP Corporate Services, Investor Access

(212) 220-2221

johnv@otcm Markets.com

Authorisation

This announcement has been approved for release by Murray Hill.



Presentation for Webcast Live at VirtualInvestor Conferences.com

8 November 2022

ASX: EL8

OTCQX: ELVUF

NSX: EL8



Nuclear – Combating Climate Change

Carbon Free Baseload Power

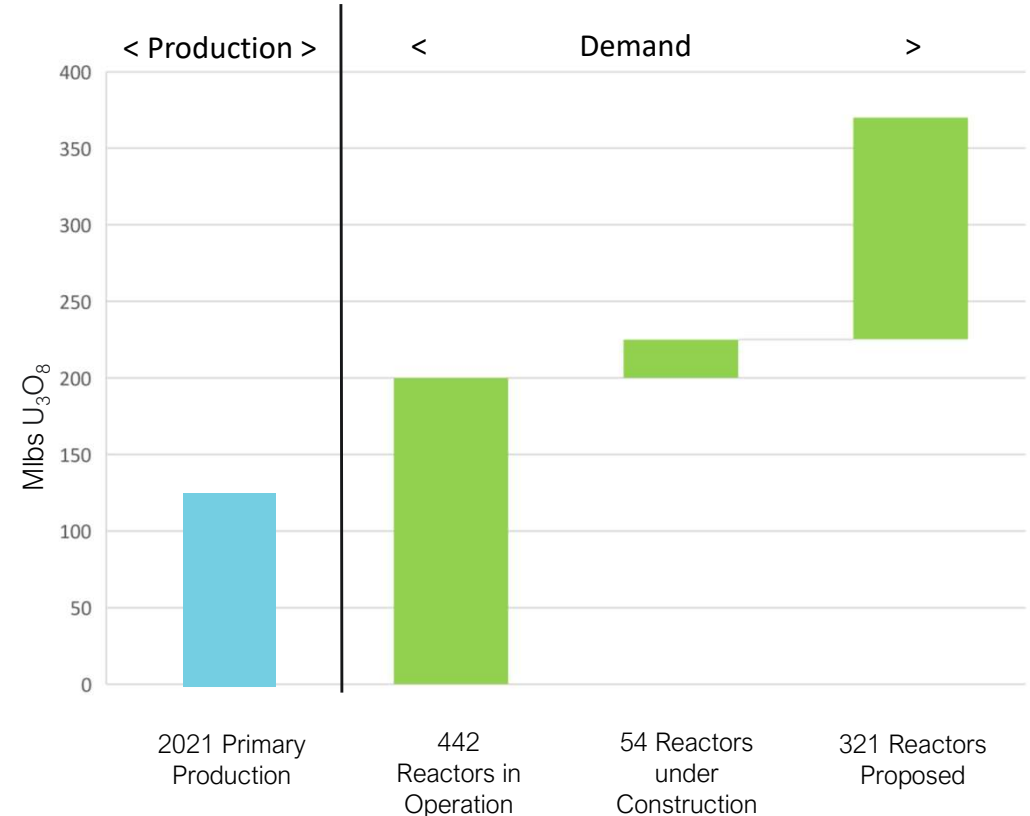
- Global importance of decarbonisation and electrification
- Both require carbon free nuclear power to achieve stated goals
- Nuclear is central to the clean energy transition
- Nuclear provides reliable baseload power
- The world requires an increasing supply of uranium



Uranium Shortage

Supply Side Constraints, Demand Increasing

- Uranium supply shortage
- Supply chain uncertainty (yellowcake, conversion and enrichment)
- Uranium demand increasing as lives of nuclear plants extended across the globe and increasing energy demand
- Uranium price must rise significantly to incentivise uranium production



Source: World Nuclear Association

Investment Highlights



The Company has been solely operating in the uranium industry for 16 years



81 Mlb U_3O_8 resource at Marenica and Koppies Uranium Projects, Namibia



Four discoveries in Namibia in the past 3 years – Koppies, Namib IV, Hirabeb & Capri



48 Mlb U_3O_8 resources in Australia



U-pgrade[™] process demonstrated to reduce costs at the Marenica and Angela Projects



Experienced team with extensive uranium experience



Uranium enables production of baseload carbon free nuclear energy

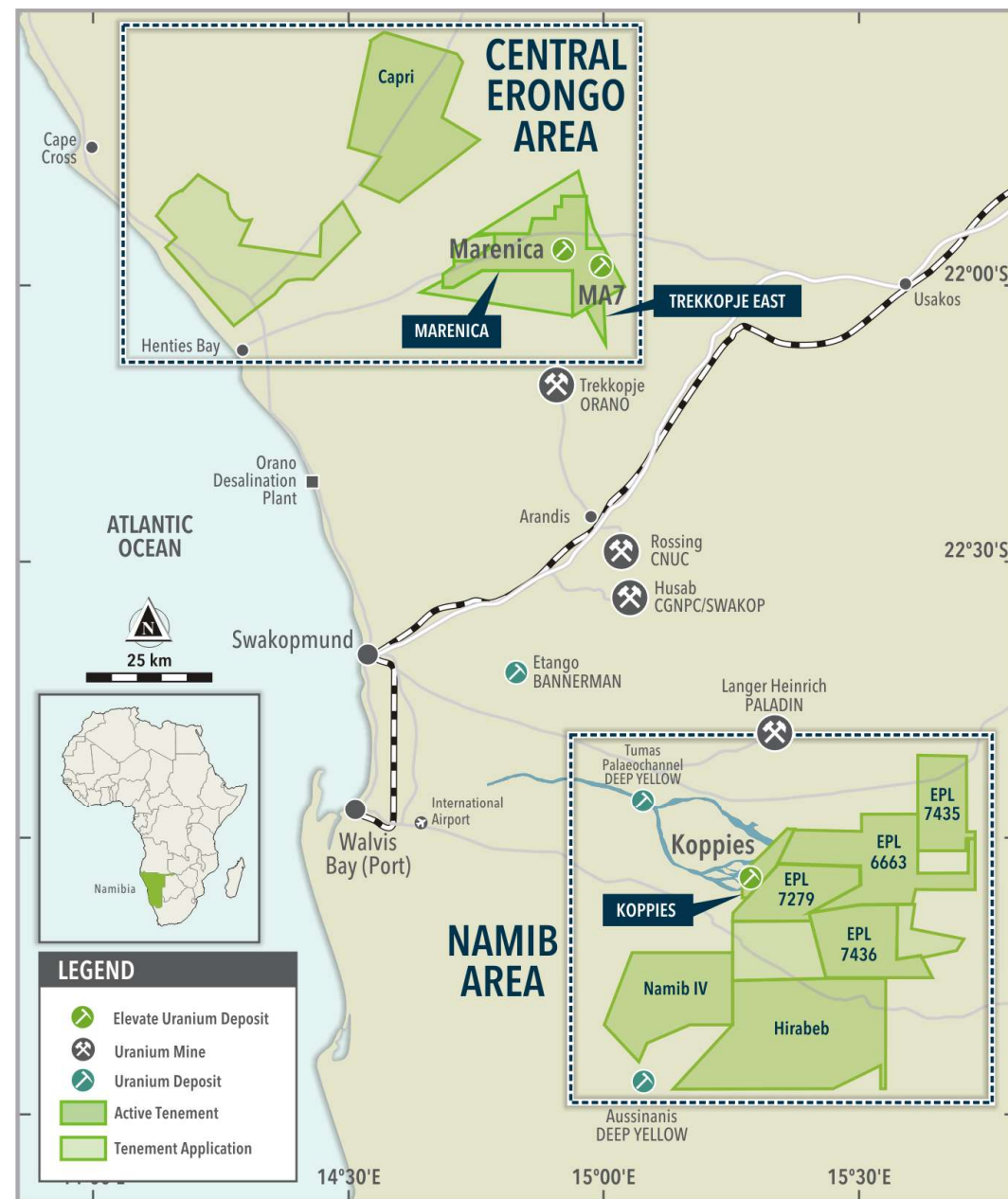


Demand for uranium increasing due to decarbonisation, electrification & consequences of war

Namibia

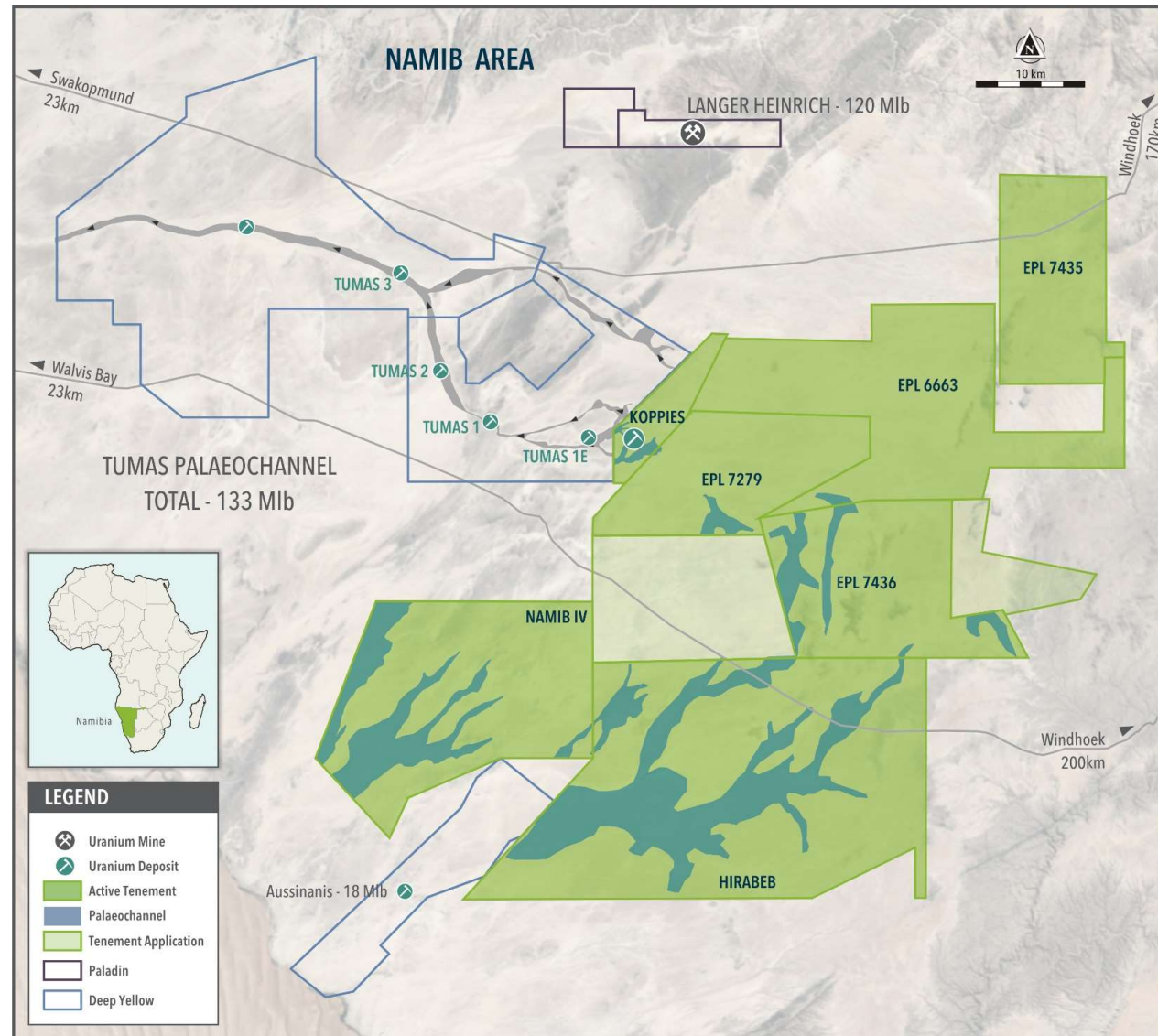
- Namibia is a Tier 1 Uranium jurisdiction; 4th largest producer & 5th largest resources in the world
- Namibia has an established uranium mining industry operating for 46 years
- 61 Mlb U₃O₈ resource at Marenica Uranium Project, beneficiates to ~5,000 ppm U₃O₈ using ***U-pgrade***[™]
- 20 Mlb U₃O₈ resource at Koppies Uranium Project
- Elevate is holder of the largest tenement area for uranium in Namibia
- Target is shallow surficial mineralisation, ideally suited for the application of ***U-pgrade***[™]

See resource table on slide 20



Namib Area

- Tenements are upstream of known deposits
- Exploration has achieved significant results
- Since mid 2019 Koppies, Hirabeb and Namib IV projects discovered in the area
- 20 Mlb U_3O_8 resource at Koppies
- Exploration and resource drilling in progress, drill rig(s) operational for all of 2022
- Second rig drilling at Koppies from September 2022
- The Namib Area hosts >270 Mlb of defined uranium resources¹

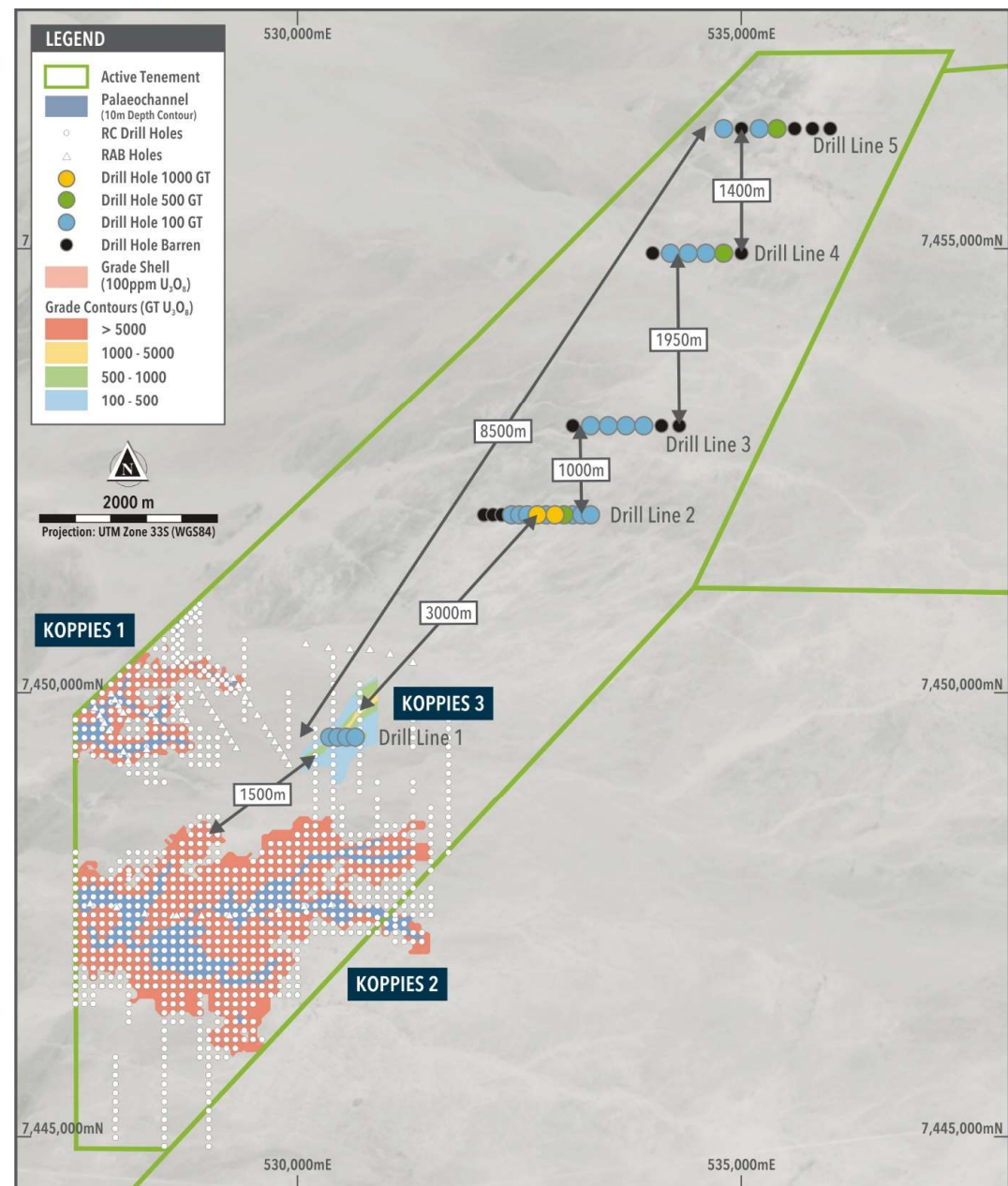


1. Deep Yellow Ltd data sourced from ASX announcement – “Drilling at Tumas 3 Delivers Significant Resource Upgrade”, 29 July 2021
 Paladin Energy Ltd data sourced from “BMO – 29th Global Metals & Mining Conference Presentation”

Koppies Project

Initial uranium resource, significant exploration upside

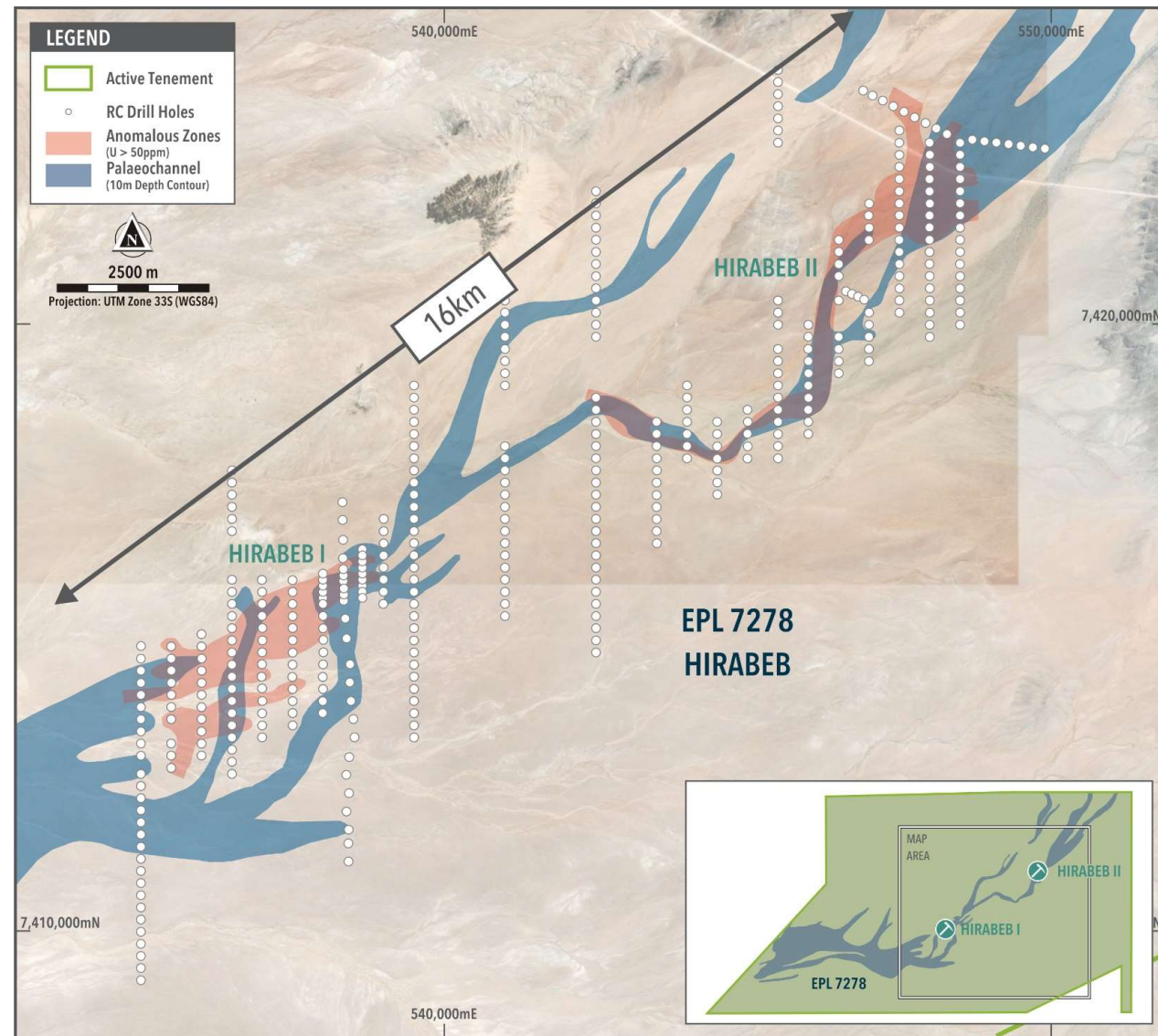
- 20 Mlb U_3O_8 JORC resource
- New zone of mineralisation discovered (Koppies 3), extending the anomaly 10 km to the northeast
- Significant resource expansion potential beneath and adjacent to the palaeochannels and at Koppies 3
- Additional exploration and resource expansion drilling in progress
- Second rig drilling at Koppies from September 2022
- Ore type suitable for ***U-pgrade™*** beneficiation



Hirabeb Project

Exploration delineates two large mineralised zones, exploration upside

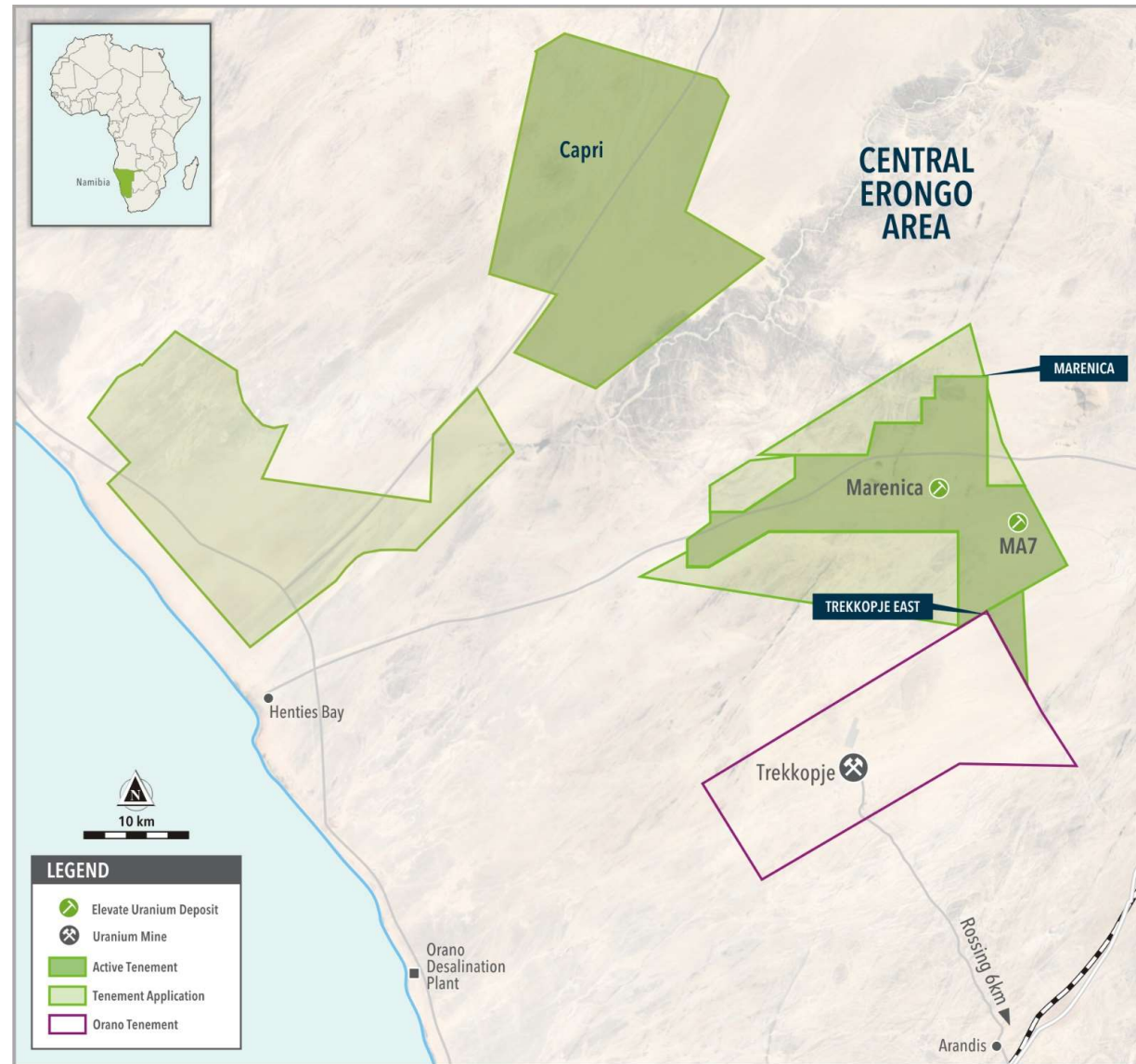
- Hirabeb I – uranium mineralisation extending over 4 km in length
- Hirabeb II – anomalous uranium mineralisation extending over 9 km in length
- Exploration drilling wide spaced, drill lines 500 m apart, significant exploration potential exists
- Ore type suitable for ***U-pgrade™*** beneficiation



Central Erongo Area

- Marenica – large resource of 61 Mlb U_3O_8
- Marenica only 30 km north of Trekkopje Mine and 55 km north of Rossing
- The area includes large calcrete hosted uranium resources at Marenica and Trekkopje
- Capri – 16 km of mineralisation identified only 35 km from Marenica
- Significant exploration potential in the area

See resource table on slide 20

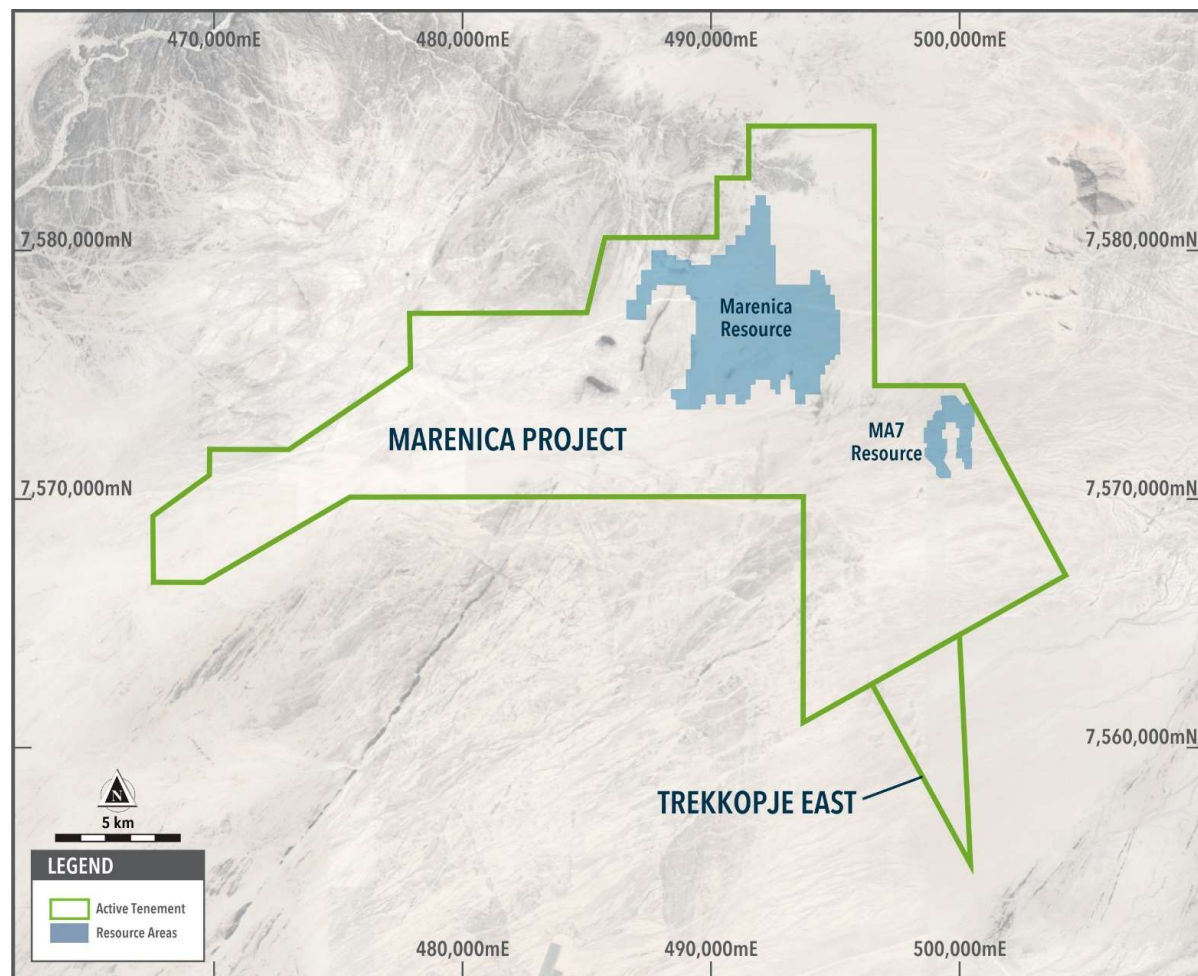


Trekkopje Mine is owned by large French nuclear company Orano

Marenica Project

Large JORC resource, exploration upside

- 61 Mlb U_3O_8 JORC resource
- Uranium ore beneficiates to ~5,000 ppm U_3O_8 using ***U-pgrade***TM
- ***U-pgrade***TM has been demonstrated to reduce capital and operating costs by ~50%, compared to conventional processes
- Mineralisation is calcrete hosted in shallow palaeochannels
- Significant exploration upside in this area

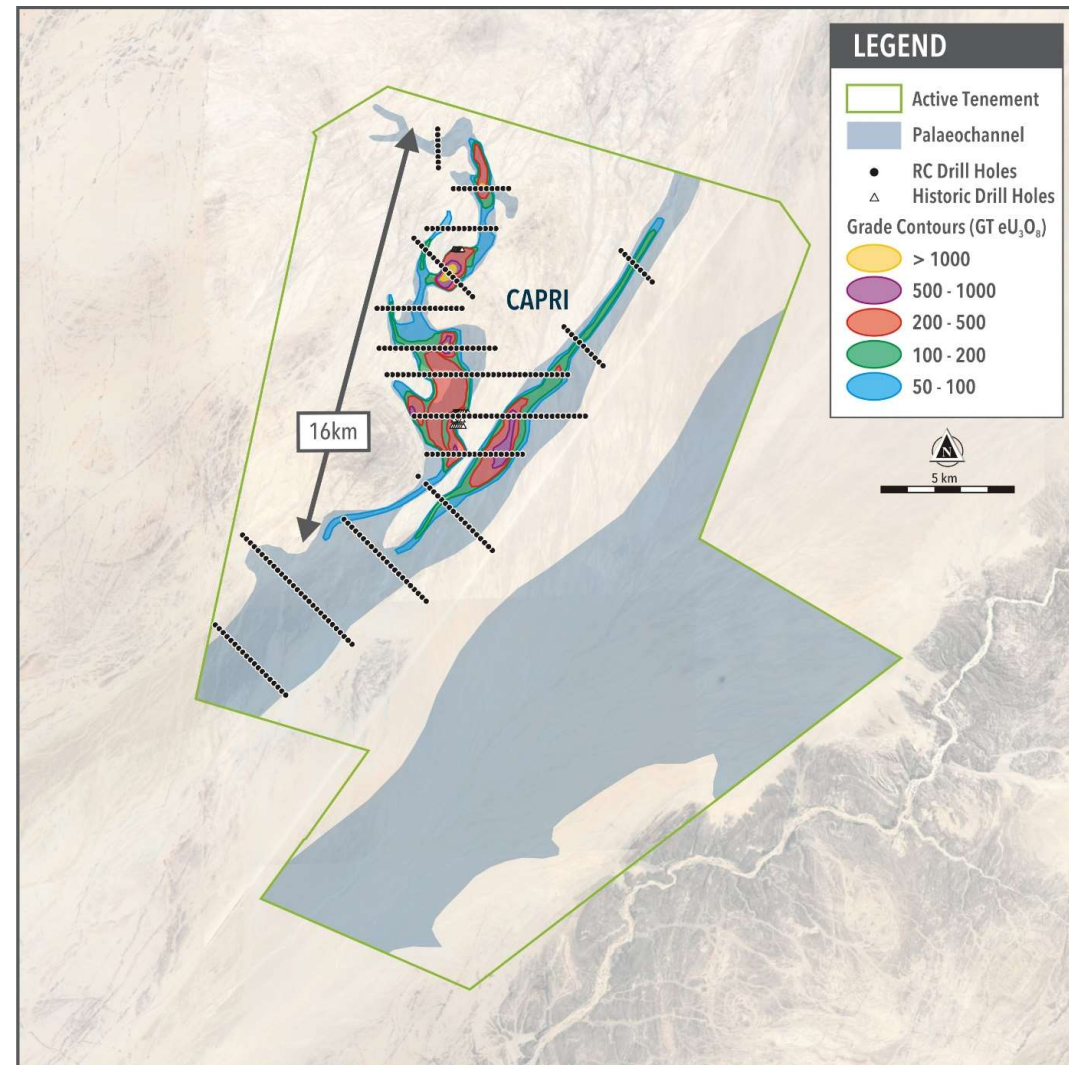


See resource table on slide 20

Capri Project

16 km of mineralisation

- Uranium mineralisation continuous over 16 km²
- Shallow mineralisation within palaeochannels
- Palaeochannel in the east yet to be drilled
- Ore type is calcrete hosted, prime mineralisation for our ***U-pgrade™*** beneficiation process



Australia

Australia is a Tier 1 Uranium jurisdiction;
2nd largest producer and largest resources in the world

100% Owned

- Angela – **31 Mlb at 1,310 ppm U₃O₈**
- Thatcher Soak – **11 Mlb at 425 ppm U₃O₈**
- Oobagooma – **26 to 52 Mlb U₃O₈** Exploration Target
- Minerva – high-grade uranium and gold

Joint Venture Interests

- Bigrlyi (21% EL8) – **21 Mlb at 1,283 ppm U₃O₈**
- Walbiri (23% EL8) – **16 Mlb at 641 ppm U₃O₈**
- Others (21-24% EL8) – **3.6 Mlb at 524 ppm U₃O₈**

See resource table on slide 20



Northern Territory Projects

Angela

- Inferred resource of 31 Mlb at 1,310 ppm U_3O_8
- Application of ***U-pgrade™*** reduces projected acid consumption and operating costs
- Potential to expand resource and reduce cost base

Minerva³

- 10 drill holes with grades in excess of 10,000 ppm or 1% U_3O_8
- Uranium mineralisation over strike length of 2,400 m
- Significant exploration potential

JV Interests

See resource table on slide 20

3. "High-Grade Uranium and Gold At Minerva Uranium Project, NT", 5 May 2020

Western Australian Projects

Oobagooma

- High grade uranium mineralisation from 40 to 120 m below surface
- 26 to 52 Mlb U_3O_8 Exploration Target⁴
- Exploration potential

Thatcher Soak

- Inferred resource of 11 Mlb at 425 ppm U_3O_8
- Located in same province as Yeelirrie, Centipede & Lake Maitland calcrete deposits
- Ore type is calcrete hosted, prime mineralisation for our ***U-pgrade™*** beneficiation process

*U-pgrade*TM – “What is it?”

What is *U-pgrade*TM

- Breakthrough ore beneficiation process developed, patented and 100% owned by Elevate
- Rejects >95% of mined ore mass prior to leach
- Uses industry standard unit operations to beneficiate uranium ore
- Rejects acid consuming material and thereby reduces acid consumption

Demonstrated Benefits

- Increases Marenica Project ore grade from 93 ppm to ~5,000 ppm U_3O_8 (i.e. by removal of waste)
- Reduces Angela ore acid consumption by 80% (i.e. by removal of acid consumers)

*U-pgrade*TM – “The Icing on the Cake”

Significant Benefits

- Produces low-mass high-grade concentrate
- Potentially reduces CAPEX and OPEX by ~50%, compared with conventional processes
- Provides optionality for the project development pathway
- Potential for Elevate to develop projects others can't

Environmental Benefit

- *U-pgrade*TM removes acid consuming waste material (“gangue”), thereby reducing the volume of acid transported to the mining operation
- The gangue can then be added to leach tail to neutralise acid – producing inert, environmentally safe tailings
- *U-pgrade*TM reduces the ore to the leach plant by a factor of >20:1, therefore a small mass of ore is leached, thereby a smaller tailings storage area is required

Corporate Snapshot

Board & Management

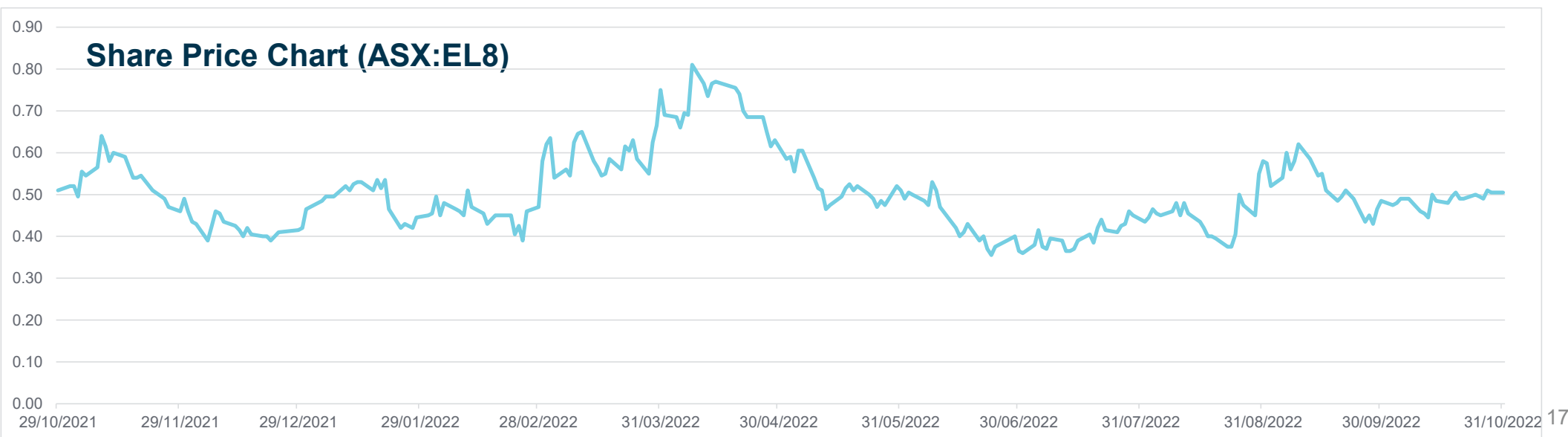
Andrew Bantock	Non-executive Chairman
Murray Hill	Managing Director/CEO
Stephen Mann	Non-Executive Director
Shane McBride	CFO & Company Secretary

Over 40 years
of uranium
experience

Capital Structure

ASX Share Price (31 October 2022)	A\$0.505
Shares on issue	276 M
Options on issue	15 M
Market Capitalisation	A\$139 M
Cash (30 September 2022)	A\$14.1 M

Share Price Chart (ASX:EL8)



In Summary



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Contact

Murray Hill

Managing Director / CEO

p: +61 8 6555 1816

e: mhill@elevateuranium.com.au

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JORC Resource Table

Deposit	Category	Cut-off (ppm U ₃ O ₈)	Total Resource			Elevate Share			
			Tonnes (M)	U ₃ O ₈ (ppm)	U ₃ O ₈ (Mlb)	Elevate Holding	Tonnes (M)	U ₃ O ₈ (ppm)	U ₃ O ₈ (Mlb)
Namibia									
Koppies									
Koppies I	JORC 2012	Inferred	100	8.7	240	4.6			
Koppies II	JORC 2012	Inferred	100	32.8	215	15.7			
Koppies Total	JORC 2012	Inferred	100	41.4	220	20.3	100%	41.4	220
Marenica	JORC 2004	Indicated	50	26.5	110	6.4			
		Inferred	50	249.6	92	50.9			
MA7	JORC 2004	Inferred	50	22.8	81	4.0			
Marenica Uranium Project Total				298.9	93	61.3	75%	224.2	93
Namibia Total				340.3	109	81.6		265.6	113
Australia - 100% Holding									
Angela	JORC 2012	Inferred	300	10.7	1,310	30.8	100%	10.7	1,310
Thatcher Soak	JORC 2012	Inferred	150	11.6	425	10.9	100%	11.6	425
100% Held Resource Total				22.3	850	41.7	100%	22.3	850
Australia - Joint Venture Holding									
Bigrlyi Deposit		Indicated	500	4.7	1,366	14.0			
		Inferred	500	2.8	1,144	7.1			
Bigrlyi Total	JORC 2004	Total	500	7.5	1,283	21.1	20.82%	1.55	1,283
Walbiri Joint Venture									
Joint Venture		Inferred	200	5.1	636	7.1	22.88%	1.16	636
100% EME		Inferred	200	5.9	646	8.4			
Walbiri Total	JORC 2012	Total	200	11.0	641	15.5			
Bigrlyi Joint Venture									
Sundberg	JORC 2012	Inferred	200	1.01	259	0.57	20.82%	0.21	259
Hill One Joint Venture	JORC 2012	Inferred	200	0.26	281	0.16	20.82%	0.05	281
Hill One EME	JORC 2012	Inferred	200	0.24	371	0.19			
Karins	JORC 2012	Inferred	200	1.24	556	1.52	20.82%	0.26	556
Malawiri Joint Venture	JORC 2012	Inferred	100	0.42	1,288	1.20	23.97%	0.10	1,288
Joint Venture Resource Total				21.6	847	40.2		3.34	923
Australia Total				43.9	848	81.9		25.6	859
TOTAL									114.7

Disclaimer & CP's Statement

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Koppies Uranium Project:

The Company confirms that the Mineral Resource Estimates for the Koppies 1 and Koppies 2 deposits have not changed since the annual review as disclosed in the 2022 Annual Report. The Company is not aware of any new information, or data, that effects the information in the 2022 Annual Report and confirms that all material assumptions and technical parameters underpinning the estimates continue to apply and have not materially changed.

Marenica Uranium Project:

The Company confirms that the Mineral Resource Estimates for the Marenica and MA7 deposits have not changed since the annual review as disclosed in the 2022 Annual Report. The Company is not aware of any new information, or data, that effects the information in the 2022 Annual Report and confirms that all material assumptions and technical parameters underpinning the estimates continue to apply and have not materially changed. The Mineral Resource Estimates for the Marenica and MA7 deposits were prepared in accordance with the requirements of the JORC Code 2004. They have not been updated since to comply with the 2012 Edition of the Australian Code for the Reporting of Exploration Results, Minerals Resources and Ore Reserves ("JORC Code 2012") on the basis that the information has not materially changed since they were last reported. A Competent Person has not undertaken sufficient work to classify the estimate of the Mineral Resource in accordance with the JORC Code 2012; it is possible that following evaluation and/or further exploration work the currently reported estimate may materially change and hence will need to be reported afresh under and in accordance with the JORC Code 2012.

Australian Uranium Projects:

The Company confirms that the Mineral Resource Estimates for Angela, Thatcher Soak, Bigryli, Sundberg, Hill One, Karins, Walbiri and Malawiri have not changed since the annual review disclosed in the 2022 Annual Report. The Company is not aware of any new information, or data, that effects the information in the 2022 Annual Report and confirms that all material assumptions and technical parameters underpinning the estimates continue to apply and have not materially changed. The Mineral Resource Estimate for the Bigryli deposit was prepared in accordance with the requirements of the JORC Code 2004. The Mineral Resource Estimate was prepared and first disclosed under the 2004 Edition of the Australian Code for the Reporting of Exploration Results, Minerals Resources and Ore Reserves ("JORC Code 2004"). It has not been updated since to comply with the 2012 Edition of the Australian Code for the Reporting of Exploration Results, Minerals Resources and Ore Reserves ("JORC Code 2012") on the basis that the information has not materially changed since it was last reported. A Competent Person has not undertaken sufficient work to classify the estimate of the Mineral Resource in accordance with the JORC Code 2012; it is possible that following evaluation and/or further exploration work the currently reported estimate may materially change and hence will need to be reported afresh under and in accordance with the JORC Code 2012.