

Nuclear Vision Corporate Presentation Oct 2025



# Disclaimer

This presentation contains or incorporates by reference "forward-looking statements" and "forward-looking information" under applicable Canadian securities legislation. Forward-looking information includes, but is not limited to information with respect to the Company's strategy, future plans, objectives or goals, including exploration plans at its mineral properties, planned or anticipated capital raises, planned or anticipated budgets, and the potential for future estimated mineral resources. The Company cautions readers that forward-looking information is based on certain assumptions and risk factors that could cause actual results to differ materially from the expectations of the Company included in this presentation.

Forward-looking statements are characterized, but not limited to, words such as "believes," "anticipates," "expects," "estimates," "may," "could," "would," "will," or "plan". These statements are based on information currently available to the Company, and the Company provides no assurance that actual results will meet management's expectations. Since forward-looking statements are based on assumptions and address future events and conditions, by their very nature, they involve inherent risks and uncertainties.

Actual results relating to, among other things, results of exploration, metallurgical testing, project development, reclamation, and capital costs of the Company's mineral properties, and the Company's financial condition and prospects, could differ materially from those currently anticipated in such statements for many reasons such as, but are not limited to: failure to identify mineral resources; failure to convert estimated mineral resources to reserves; the preliminary nature of metallurgical test results; delays in obtaining or failures to obtain required governmental, environmental, or other project approvals; political risks; uncertainties relating to the availability and costs of financing needed in the future; changes in equity markets, inflation, changes in exchange rates; fluctuations in commodity prices; delays in the development of projects; capital and operating costs varying significantly from estimates and the other risks involved in the mineral exploration and development industry.

This list is not exhaustive of the factors that may affect any of the Company's forward-looking statements. These and other factors should be considered carefully, and readers should not place undue reliance on the Company's forward-looking statements. Although the Company believes that the assumptions and factors used in preparing the forward-looking information in this corporate presentation are reasonable, undue reliance should not be placed on such information, which only applies as of the date of this corporate presentation, and no assurance can be given that such events will occur in the disclosed time frames or at all. zx

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Africa's uranium *frontier* 

# Nuclear Vision is positioned to become a *significant uranium* company



## Large scale

Nuclear Vision holds the largest, leading acreage position in the proven, but underexplored Karoo uranium basin in Botswana and South Africa.



#### Low cost

Potential low cost recovery using proven in situ recovery, which uses injection and production wells to reduce cost. Large scale results in economies of scale



### Good policy

Botswana is consistently ranked number one in Africa for mining investments which results in operators being able to bring discoveries to production quicker

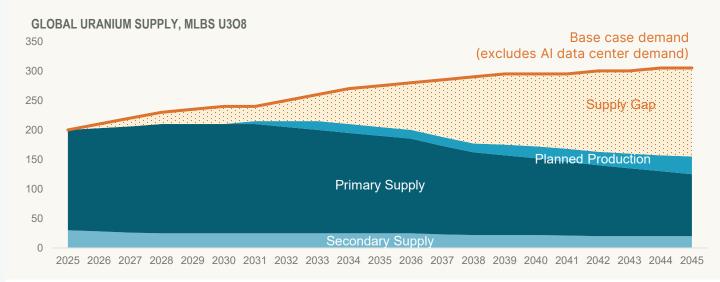


### Strong team

A world class team of uranium explorationists, technologists, operators and financiers with over a century of combined experience to bring Nuclear Vision to reality

#### SUPPLY DEFICIT

# The world *needs* more uranium



- Structural sectoral underinvestment
   Low prices post Fukushima and market focus on spot prices
- Long lead times
   Majority of discovered uranium resources located in countries with long lead times from discovery to production
- Unplanned supply delays and disruptions
   Instability in key producer countries like Niger and Kazakhstan have disrupted supply chains and created uncertainty around future availability
- Geopolitical instability
   Creating origin and transport risk vis a vis sanctions on Russia and global tariff uncertainty

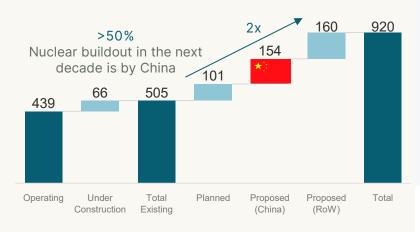


Source: S&P Average mine lead time study 2024, UxC market outlook Q1 2025

#### **DEMAND OVERLOAD**

Everyone is scrambling for nuclear power

#### **GLOBAL REACTOR FLEET**



# "Everyone in the AI infrastructure industry is power limited"



Jensen Huang CEO of Nvidia September 2025

#### AI HYPERSCALER NUCLEAR DEMAND



Commits funding for three advanced nuclear power projects with Elementl



Invests US\$1.6B to revive Three Mile Island nuclear power plant

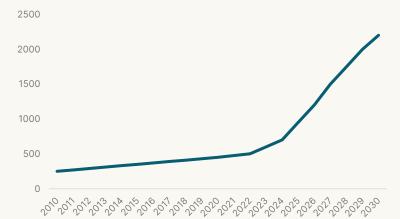


Invests US\$650MM in Terrapower to support nuclear reactors for data centers



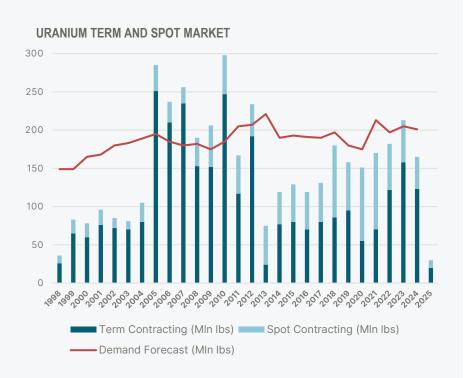
Funds the buildout of 12 Small Modular Nuclear Reactors developed by X-energy

#### GLOBAL DATA CENTER ELECTRICITY DEMAND, TWH



#### **URANIUM PRICING**

# Uranium prices are *rising* as utilities remain under contracted



## **URANIUM PRICING** 120 100 80 60 40 20 Spot market driven by flows, not fundamentals Oct-23 Oct-22 —Spot Price —Term Price +142%

Term price increase (last 5 years).

#### LARGE SCALE

# UA 92 has one of the *largest positions* in the *most prospective uranium basin* in Botswana

- The UA92 project consists of 7 prospecting licenses totaling approx. 2,414km<sup>2</sup>. The project is accessed by the towns of Orapa and Francistown and can be operated year-round. Target Ecca formation has been mapped in western portions of licenses. Basin geology is well understood from previous coal and CBM mining operation by Anglo American.
- The nearby Letlhakane discovery by Lotus Resource is a large world class discovery.

#### **LETLHAKANE MINERAL RESOURCE ESTIMATE (2024)**

Category	Mt	Grade (U <sub>3</sub> O <sub>8</sub> ppm)	U <sub>3</sub> O <sub>8</sub> (M kg)	U <sub>3</sub> O <sub>8</sub> (M lbs)
Indicated	71.6	360	25.9	56.8
Inferred	70.6	366	25.9	56.9
Total	142.2	363	51.8	113.7

Source: Lotus Resources December 2024 mineral resource estimate Letlhakane

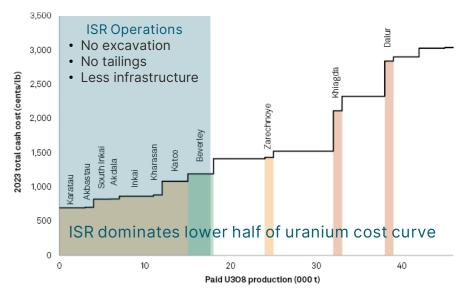


#### **LOW COST**

# Target formation is <400m from surface, potentially enabling *low cost in situ recovery*

- Targeted uranium mineralization is hosted within flat to shallow dipping sedimentary rocks of the Karoo Super Group, a sandstone type uranium deposits.
- Sandstone-type uranium deposits account for 28% of the world's uranium resources and include giant deposits exceeding 100 kt of uranium.
- For UA92, this supports the project's potential to host a major uranium deposit.
- The UA92 project is potentially amenable to low cost ISR recovery.

#### **URANIUM COST CURVE**



#### **LETLHAKANE SCOPING STUDY (2025)**

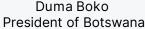
- Optimisation of mining costs and acid consumption demonstrates an optimal cash cost of US\$35/lb compared to a non-optimised cost of US\$41/lb
- Capex cost of US\$465 million and pre production cost of US\$24 million

#### **GOOD POLICY**

# Botswana is one of the *best* places in the world to develop a mine

"Botswana can not rely solely on diamond revenue, we are looking to power the economy of Botswana. We're looking to diversify the mining sector, amongst other industries."







Botswana leads Africa for mining policy and investor friendliness



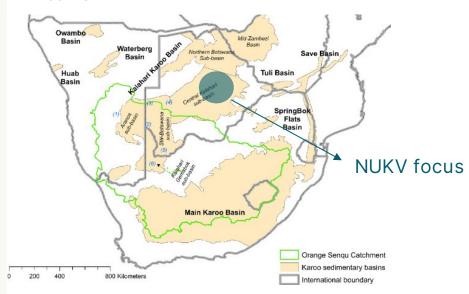
Policy perception index (investment attractiveness of mining policy )

#### **ANALOGOUS BASIN**

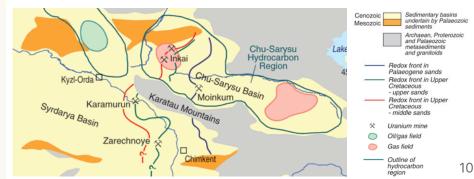
The Karoo basin has a proven sandstone type uranium discovery and is *analogous* to the world class Chu Sarysu basin in Kazakhstan which *produced* ~21% of the worlds uranium last year

- The Karoo Supergroup's sandstones in Botswana host proven tabular and roll front sandstone-type uranium deposits (e.g. Letlhakane)
- Management team has previously made discoveries in the adjacent Aranos sub basin which has the same geology and structural setting
- Analogous to Chu Sarysu basin in Kazakhstan which hosts the world's most prolific ISR reserves, resources and production at over 5 billion pounds of uranium (ie. Inkai, Mynkuduk, Budenovskoye etc.)

#### KAROO BASIN MAP



#### CHU SARYSU ANALOG BASIN MAP



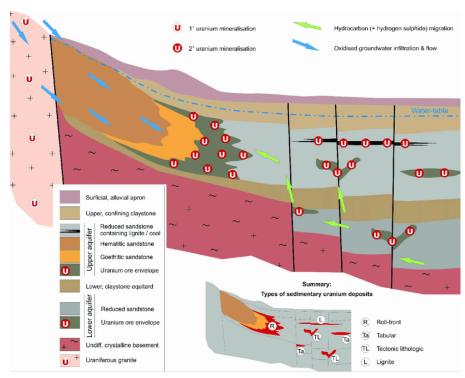
#### **URANIUM MODEL**

Sedimentary roll front sandstone geology underpins the uranium deposits in the Karoo and Chu Sarysu basins

#### 1. Oxidized fluids transport uranium

- The blue arrows show oxygen-rich groundwater moving down through permeable sandstones (Karoo/ Chu–Sarysu).
- In that water soluble uranium is carried in solution.
- 2. Reducing agents precipitate uranium along the redox boundary
  - Oxidized fluids encounter a reductants coming from Ecca Coal Group below (green arrows) the uranium is chemically reduced to U<sup>4+</sup> and precipitates as minerals (pitchblende, coffinite).
- Both the Chu–Sarysu and the Karoo's Ecca Group have extensive fluvial sandstones overlain by confining clays—and similar sources of reductants (organic debris, basin hydrocarbons)

#### MODEL FOR SEDIMENTARY URANIUM DEPOSITS



#### **FUTURE**

Nuclear Vision is well positioned for *growth* 

#### **GROWTH ROADMAP**

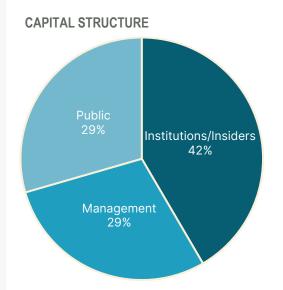
May 2025 Name change to Nuclear Vision (CSE: NUKV), new CEO appointed, official new uranium strategy launched Q3/Q4 2025 Groud radiometrics and geophysical surveys, deploy Al guided exploration planning

Q1 2026 Commence AI guided Drilling Program, downhole radiometrics Q4 2026 Institutional financing for continued resource development, drilling and preliminary economic assessment

October 2025
First round permeability
testing of sandstone
package

End Q4 2025
Define drill targets by
integrating gravity and
historic government
magnetic
results with Anglo
drill data

Q3 2026
Present geological results,
update technical 43-101
reports with defined
resource estimate



Shares Issued and Outstanding	38.5M Common Shares
Options	473,290 @ \$0.40
Warrants	4,610,478 @ \$0.50

## Highly experienced growth-oriented management team

Director

7	Derrick Dao CEO	<ul> <li>Professional Engineer (P.Eng) with M&amp;A and capital markets expertise in natural resources.</li> <li>Founder of multiple high-growth startups including King Tide Carbon which was acquired in 2021</li> <li>Formerly on the investment banking team at J.P. Morgan and Rystad Energy.</li> </ul>
	Andrey Shutov COO	<ul> <li>Former CEO of Uranium One Group, overseeing global uranium operations across Kazakhstan, Africa, and North America.</li> <li>Strengthened Uranium One's position as a top-tier nuclear fuel supplier with &gt;200 M lb U<sub>3</sub>O<sub>8</sub> resource base</li> <li>Led production to double-digit millions of pounds annually.</li> <li>Enhanced company's global reputation for reliability and long-term supply.</li> <li>Deep expertise in uranium markets and global operations management.</li> <li>20+ years of leadership experience in the Rosatom group of companies.</li> </ul>
	Kyle Appleby CFO	<ul> <li>Chartered Professional Accountant (CPA) since 2002 and founder of CFO Advantage Inc</li> <li>Specialist in financial reporting, IPOs, and corporate governance for public companies.</li> <li>Extensive experience in mining, tech, and other sectors.</li> </ul>
	Allan Bezanson Director	<ul> <li>Chair of BW Founders Holdings, active investor in oil, gas, and tech.</li> <li>Advised and financed companies through hedge funds and private equity.</li> <li>Achieved notable success with Altus, Bluewave Energy, FCF Capital, and Polaris Infrastructure.</li> </ul>
	Lorne Warner Director	<ul> <li>Geologist with 30 years of global gold and uranium exploration experience.</li> <li>Helped discover major deposits in Mali and led the Detour Gold Mine restart.</li> <li>Holds management and director roles in mining companies across Colombia, USA, and Canada.</li> </ul>
9	Arno Brand Director	<ul> <li>Namibian entrepreneur with 16 years in African mining and construction.</li> <li>Facilitated &gt;\$1 B in uranium off-take agreements and M&amp;A transactions.</li> <li>Delivered \$1.5 B in shareholder value through public listings.</li> </ul>
3	Jay Roberge	Founder of Tehama Capital, specializing in mining and energy financing.

• Serves on the Hong Kong Canada Business Association Board.

• CEO of Pantera Silver Corp, expert in rare-earth and go-public strategies.



Gratomic

**EnviroGold** 

POLARIS RENEWABLE ENERGY

**▶** PLACER DOME

J.P.Morgan **Rystad**Energy



### Contact

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