

#### **Building a Global Uranium Company**

# 2025 AGM Corporate Presentation

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**20 November 2025** 

DYL: ASX/NSX (Namibia)

DYLLF: OTCQX



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### Leadership Transition & Strategy



Appointment of new MD/CEO imminent – strong project execution capabilities and operational skillset



Appointment of **highly experienced MD in Namibia** brings great confidence to Tumas Project delivery and continues Deep Yellow's deep Namibian relationships



The Board is ensuring the Company has **the right capabilities to lead us through what will be a critical phase in our growth story** – construction, commissioning and operations





- Continue the orderly derisking of the Tumas Project progressing detailed engineering, procurement, early works, power and water supply
- · Monitoring uranium market for conditions necessary to support greenfield development



The same comprehensive highly experienced uranium team remains to deliver on strategy



Timeline to development remains unchanged



### Well Positioned to Capitalise on Uranium Market



Globally Diverse Two long-life advanced projects **located in two Tier-1 mining jurisdictions** – will provide diversity, security and longevity of supply – key requirements for offtakers, investors and lenders



Near Term Production **Positioned to deliver uranium in the near term** – 2025 Tumas DFS confirmed financially robust at current U price. FID deferred due to insufficient price incentive for greenfield startup. Staged development adopted



Proven Team **Highly experienced uranium team** - extensive knowledge across development, operational lifecycle, offtake, environment and project finance. The Deep Yellow team builds long-life, Tier-1 uranium mines



**Development Strategy** 

**Two advanced projects developed sequentially -** followed by either development of significant exploration pipeline and/or M&A



High Value Pipeline

**Alligator River Project** (100%), Northern Territory, covers 3,895km<sup>2</sup> and located in a world class uranium province. **Omahola Project** (100%), Namibia located in Alaskite Alley, an extension to the same geological trend of the Husab deposit



### Financially Strong, Backed by Best-in-Class Team

#### **Capital Structure**

**A\$1.6Bn**<sup>1</sup> Market Cap **A\$203M** Cash<sup>2</sup>

**973M** Shares on Issue

#### **MAJOR SHAREHOLDERS**

2.3% Board and Management

**8.2%** Sprott Inc.

9.2%<sup>3</sup>
Paradice
Investment

Board and Executive Management	
Chris Salisbury**	Executive Chairman
Craig Barnes*	Acting CEO & CFO
Gillian Swaby*	Executive Director
Victoria Jackson	Non-Executive Director
Greg Meyerowitz	Non-Executive Director
Tim Lindley	Non-Executive Director
Zebra Kasete**	MD Namibia
Susan Park	Company Secretary

Senior Technical Team	
Ed Becker*	Head of Exploration
Darryl Butcher*	Head of Project Development
Mal Brown	Project Director (Tumas)
Dustin Garrow	Head of Marketing
Andrew Mirco*	Head of Business Development
Cathy Paxton*	Head of Sustainability
Dr Martin Ralph	Head of External Relations
Jon Morgan*	Principal Mining Engineer
Dr Alex Otto*	Group Chief Geologist
Xavier Moreau***	Australian Exploration Manager

Research Coverage





\* Ex-Paladin \*\*Ex-Rio Tinto - ERA and Rössing \*\*\*Ex-Orano













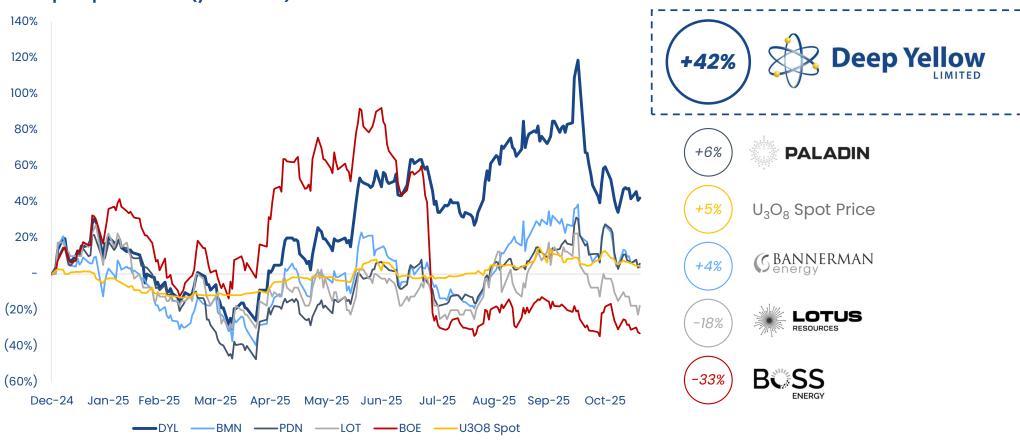
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### Delivering Shareholder Value

#### Share price performance (year to date)

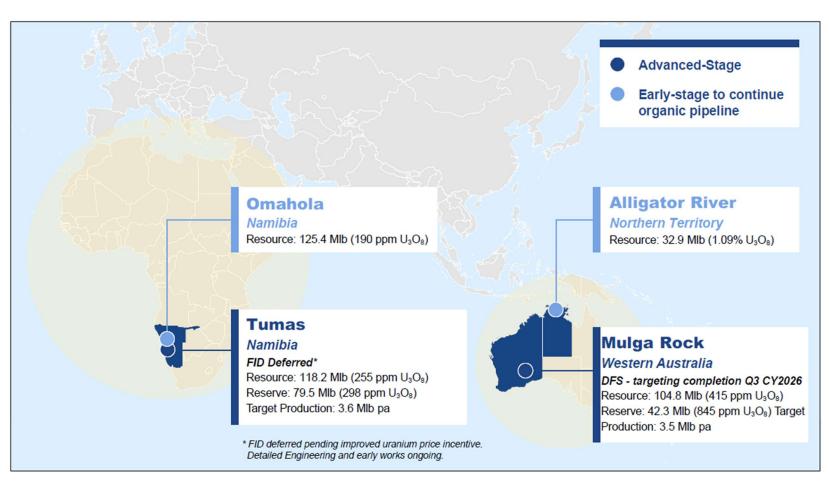




Source: FactSet. Market data as at 19 November 2025, performance from 31 December 2024.

### Globally Diversified with Two Advanced, Long-Life Projects

- Project portfolio provides diversity by asset, stage of development and geographic location
- One of the largest uranium resource bases of any ASX-listed company (430 MIb)
- Uniquely positioned as one of the few uranium companies globally able to execute on development and production, with credible multi-mine asset exposure





Note: Resource & Reserve metrics reported on a 100% basis

### Long Term Uranium Contract Price Vs Spot Price





#### Momentum in the Sector Continues to Accelerate



Multiple governments embedding nuclear in their long-term energy strategy (e.g. COP pledge to triple capacity)



Supportive policy environment facilitates further growth (e.g. US executive orders, World Bank ban lifted)



Hyperscalers focused on securing **clean baseload power for data centres** (e.g. Meta, Google)



Nuclear reactors are being **restarted and extended** (e.g. Duane Arnold, Palisades, Three Mile Island)



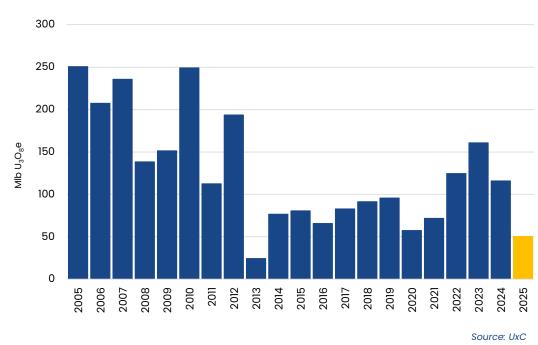
Significant investments recently announced in **new nuclear builds** (e.g. US\$80bn Westinghouse partnership)



### Long-Term Uranium Contracting Activity

- Long-term contracting volumes for CY2025
   only 50.5Mlb¹
- Forecast uranium demand requirements for 2025 of 185-205Mlb<sup>1</sup>
- 2025 contracting levels well below annual market requirements and 10-year average of ~107Mlb
- Current long-term contracting activity, does not represent sufficient liquidity levels to support the development of greenfield projects nor reflect the impending uranium supply shortfall
- Recent increase in term price to +17yr high encouraging

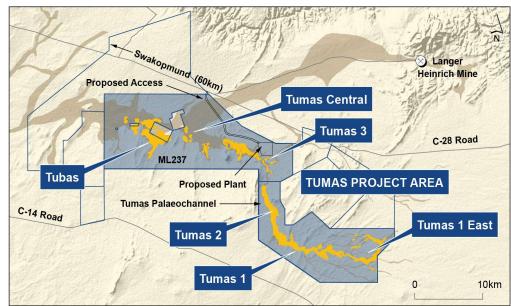
#### **Long-Term Uranium Contracting Activity**





### Tumas Project Advancing

- Updated DFS completed April 2025
  - Annual production 3.6Mlb
  - Ore Reserves of 79.3 Mlb 30-year LOM achieved
- Robust economics at US\$82.50/lb uranium prices:
  - NPV post-tax: US\$577M (A\$912M);
  - o IRR post-tax: 19%;
  - o Initial CAPEX: US\$474M<sup>1</sup>; and
  - O C1 OPEX cost is US\$38.60/lb1 2 U3O8
- FID deferred until uranium price incentivisation is sufficient for greenfield project development
- A staged development progressing well
  - Phase 3 detailed engineering key plant areas >60% complete and continuing
  - Procurement of key packages is at 92% of direct capital cost
  - Contracts for power and water at advanced stage
- Debt financing continues to advance



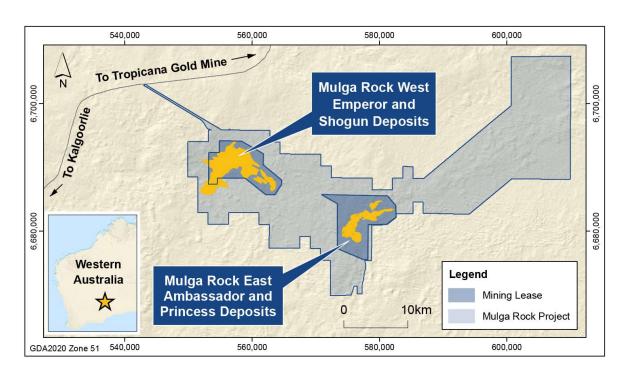


Wide haul road constructed with 100 mm gypsum running board



#### Mulga Rock Project, Western Australia – 100% DYL

- Project acquired through Vimy Resources merger in August 2022
- Located in Western Australia, with granted Mining Leases
- Globally significant Mineral Resource of 115.1 Mt @ 415 ppm for 104.8 Mlb U<sub>3</sub>O<sub>8</sub>
- Only uranium project in WA to reach "Substantial Commencement", clearing pathway to development
- Material project value upside identified in addition to uranium, with critical minerals including Rare Earth Elements
- Ideal development timeline to capture upside in multiple commodities



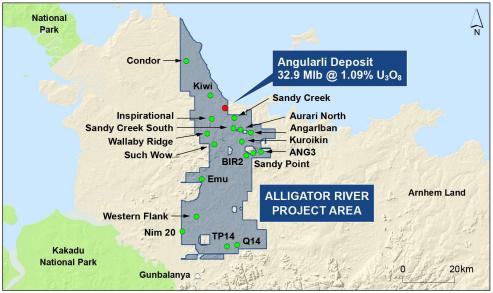
Mulga Rock West Emperor and Shogun deposits provide potential to extend LOM to 30 years



#### **Exceptional Exploration Upside**

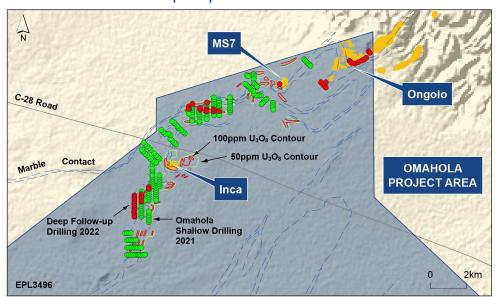
#### Alligator River Project, Northern Territory - 100%

- Located in the world-class uranium province of Alligator River, which hosts some of the highestgrade uranium deposits in the world (unconformityrelated, Athabasca-style)
- Support from Traditional Owners
- Angularli Mineral Resource 32.9 Mlb @ 1.09% U<sub>3</sub>O<sub>8</sub>
- Potential for discovery of large, >100 Mlb uranium deposits



#### Omahola Basement Project, Namibia - 100%

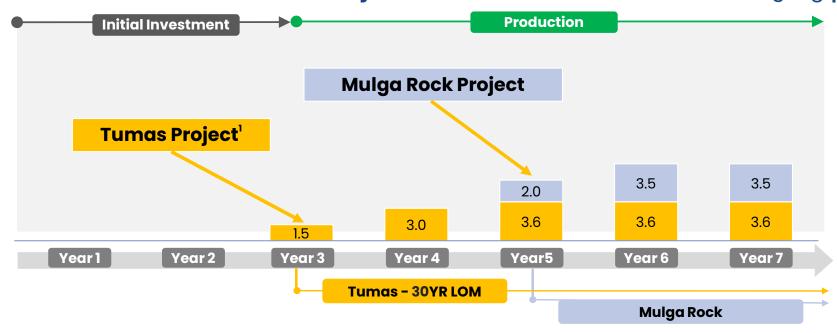
- Measured, Indicated and Inferred Resource base of 125.4 Mlb at 190 ppm  $\rm U_3O_8$  across-Ongolo, MS7 and Inca deposits  $^{\rm I}$
- 35 km prospective zone, with strong potential for additional discoveries
- Shallow drilling program of ~200 holes for 7,100 m identified 3 highly-promising targets for follow up
- 50% of basement prospective zone remains to be tested



(1) Refer to ASX announcement dated 4 November 2021



### Two Advanced Uranium Projects to Produce +7 Mlb U<sub>3</sub>O<sub>8</sub> pa





Tumas - 2025 DFS completed, FID deferred, awaiting U price incentive



Mulga Rock – Revised DFS completion Q3 CY26 based on new value-enhancing project parameters

Deep Yellow has two advanced projects, with development schedules identified, ready to capitalise on higher uranium prices



### Best Positioned Pure-Play Uranium Investment



Deep Yellow is successfully establishing the right platform at the right time ready to build greenfield projects when the U price is sufficient to incentivise greenfield project development



Uranium market backdrop creates exceptional opportunities in the post-Fukushima supply reconstruction era and taking advantage of an assured supply shortage further exacerbated by a bifurcated market



Experienced Board and proven leadership supported by executive and technical teams strong across all operational, financial and governance domains



Strong financial position with A\$203M cash to initiate development of Tumas and pursue growth strategy



On a pathway to becoming a leading, reliable and long-term uranium producer, **able** to provide production optionality and security of supply with geographic diversity



## Thank you

#### For Further Information

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