



**Developing a world class project
portfolio to become a globally
significant uranium producer**

INVESTOR PRESENTATION
OCTOBER 2022

ASX:AEE
AIM:AURA

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NOTES TO PROJECT DESCRIPTIONS

The Company confirms that the material assumptions underpinning the Tiris Uranium Production Target and the associated financial information derived from the Tiris production target as outlined in the Aura Energy release dated 18 August 2021 for the Tiris Uranium Project Definitive Feasibility Study continue to apply and have not materially changed.

The Tiris Uranium Project Resource was released on 27 August 2021 "Resource Upgrade of 10% - Tiris Uranium Project". The Company confirms that it is not aware of any new information or data that materially affects the information included in the relevant market announcement and that all material assumptions and technical parameters underpinning the estimates in the relevant market announcements continue to apply and have not materially changed.

In respect to Resource statements there is a low level of geological confidence associated with inferred mineral resource and there is no certainty that further exploration work will result in the determination of indicated measured resource or that the production target will be realised.

This presentation approved for release by the Board of Directors.

OUR SIGNIFICANT ASSETS



TIRIS PROJECT (85% owned)

Uranium-Vanadium, Mauritania

DFS¹, Mining² & Environmental³ permits

Resource: 56 Mlbs U₃O₈ @ 270ppm⁴

Production Phase 1: 12.4Mlb in 15 years¹

Phase 2 expansion max 3.5Mlb pa design

HÄGGÅN PROJECT (100% owned)

Polymetallic - vanadium, potash, uranium
Sweden

Scoping Study Q2 2022

42m tonnes at 0.35% V₂O₅⁵

800m pounds of U₃O₈

TASIAST SOUTH

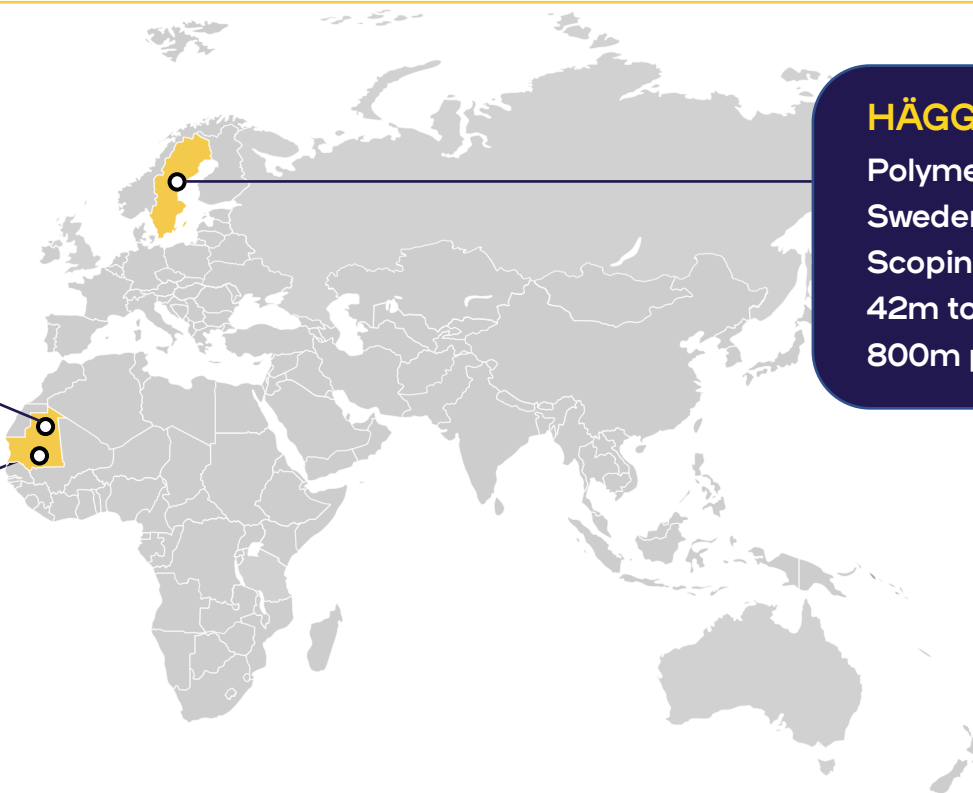
Gold

Mauritania

Exploration

100% Owned

125 km² virgin Greenstone belt



Near term greenfield
sustainable uranium
production targets

Alternative jurisdictions
supporting geographical
diversity in uranium

Strategic project
pipeline to meet
future energy demand

Supporting global low
emission energy through
nuclear power

¹ ASX Release: "Tiris Uranium DFS Complete" 29 July 2019

² ASX Release: "Tiris Uranium Project Exploitation License granted", 18 Dec 2018

³ ASX Release: "Environmental Approval for Tiris Uranium Project" 5 October 2017

⁴ ASX Release: "Aura Defines Vanadium JORC Resource at Tiris Uranium Project" 16 Feb 2022

⁵ ASX Release: "Häggån Resource Upgrade" 10 Oct 2019

STRUCTURAL SUPPLY DEFICIT IN URANIUM

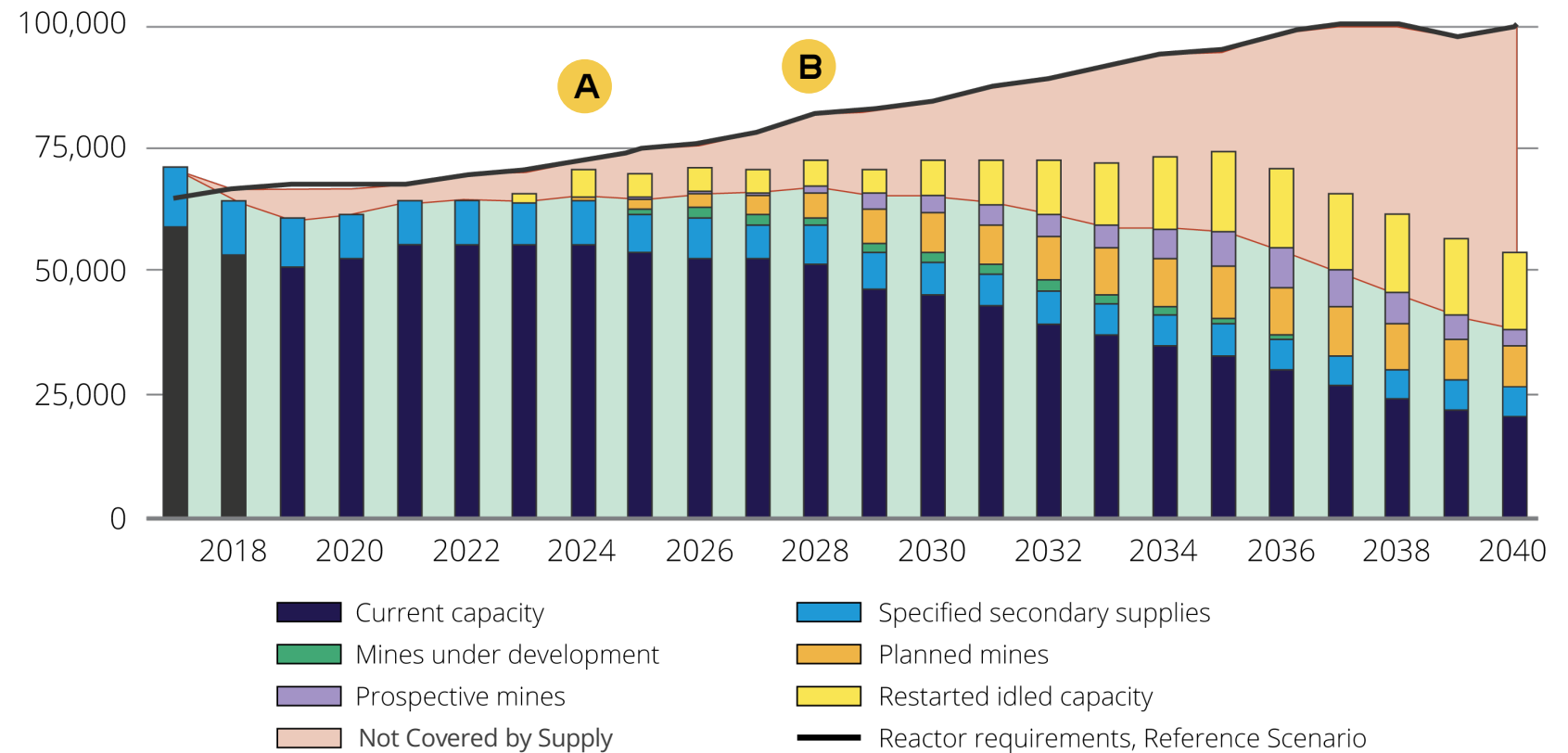
Aura is well positioned to grow into servicing uranium supply deficit

A TIRIS PHASE 1

- Initial target production of 800,000lb U_3O_8

B TIRIS PHASE 2

- Aiming to increase annual U_3O_8 production to 3-5m lbs with 5 years of initial production

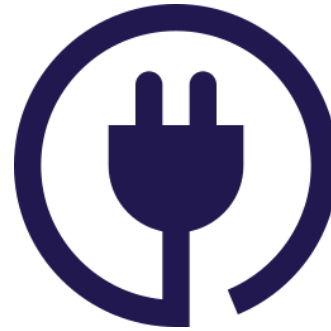


NUCLEAR & THE GREEN ENERGY TRANSITION



10%

OF THE WORLD'S
ELECTRICITY COMES
FROM NUCLEAR¹



300%

INCREASE IN THE
WORLD'S ELECTRICITY
DEMAND BY 2030



x 3

DEMAND FOR URANIUM
TO INCREASE 3 FOLD
BASED ON THESE
FACTORS ALONE

NUCLEAR & THE GREEN ENERGY TRANSITION



40%

OF OF THE WORLD'S
ELECTRICITY IS
PRODUCED FROM COAL¹



RENEWABLES

CANNOT PROVIDE A
BASELOAD OF POWER
TO REPLACE COAL AND
PRODUCE ONLY 29% OF
THE WORLD'S
ELECTRICITY²



NUCLEAR ENERGY

IS CARBON FREE, CAN
DELIVER A BASELOAD OF
POWER TO REPLACE
COAL AND WILL GROW AS
A PROPORTION
OF ENERGY

1 - <https://www.carbonbrief.org/mapped-worlds-coal-power-plants/>
2 - <https://www.iea.org/reports/global-energy-review-2021/renewables>

TIRIS URANIUM PROJECT: NEAR TERM, LOW COST, PERMITTED URANIUM PRODUCTION



COMPETITIVE ADVANTAGE

- Near term, low cost, scalable production
- Rapid growth to maximise value in Mineral Resources
- Pipeline to support globally significant uranium production
- Favourable African jurisdiction

TIRIS ADVANTAGE

550%

U₃O₈ upgrade by screening¹

TIRIS ADVANTAGE

80%

Mined mass rejected¹

TIRIS ADVANTAGE

**FREE DIG ORE
AT SURFACE**

Low-cost mining

TIRIS EXPANSION

20%

Mineral Resource used in
Phase 1 Mine Plan²

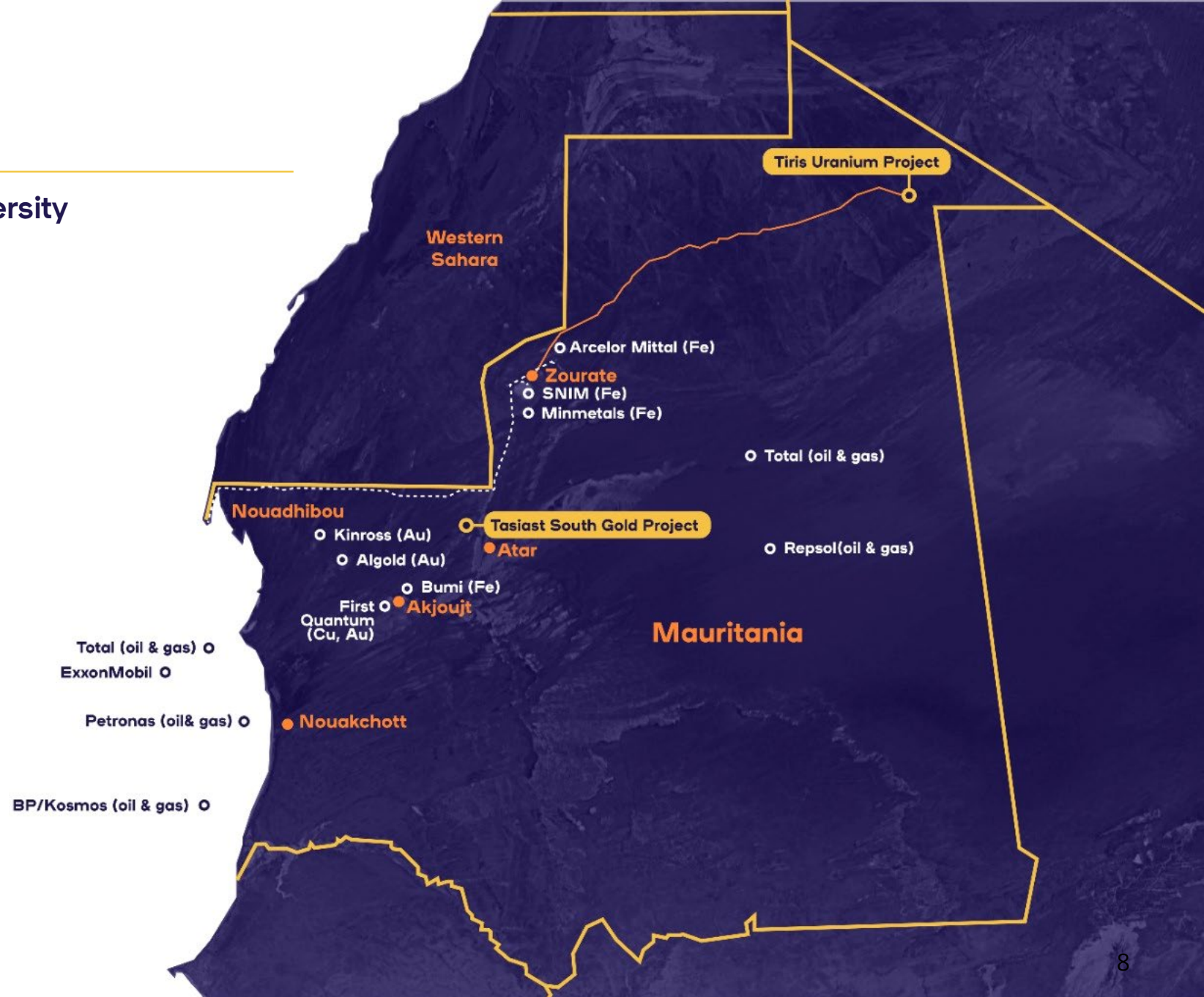
¹ ASX Release: "Tests confirm average 550% upgrading of uranium at Tiris", 23 June 2022

² ASX Release: "Tiris Uranium DFS Complete" 29 July 2019

MAURITANIA

Positioned to provide geographical diversity to the uranium market

- Established Mining Code and Nuclear Law.
- Major companies operating in Mauritania including Kinross, BP and Exxon Mobil
- Commodities produced include gold, copper iron ore, oil and gas
- Good existing infrastructure including ports, train lines and direct road access to Tiris
- Established regulatory and authorisation process for uranium



COMPELLING TIRIS PROJECT FUNDAMENTALS=



LOW COST, FLEXIBLE MINING

PROJECT ATTRIBUTES

- Shallow flat-lying surface mineralisation (1-5m)
- Low-cost mining (free digging)
- Simple extraction method (92% in leach)
- ✓ **No drill and blast**
- ✓ **No crushing or grinding**
- ✓ **Shallow Ore Body**



THE TIRIS MINING FLEET¹

4 x Trucks (50 Tonne)

1 x Excavator



¹ ASX Release: "Tiris Uranium DFS Complete" 29 July 2019

COMPELLING TIRIS PROJECT FUNDAMENTALS



Simple upgrade dramatically
reduces process plant size

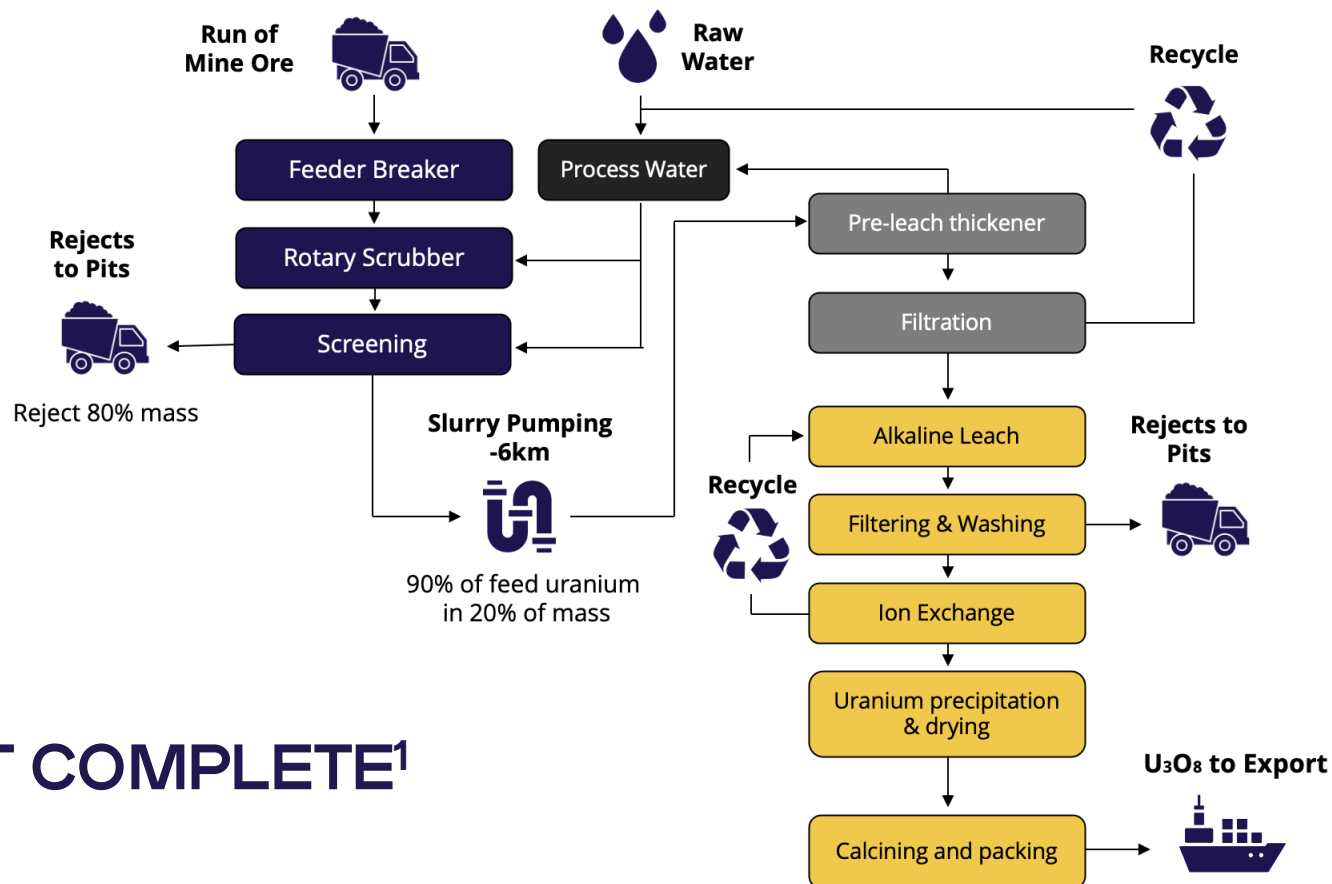
550%

U_3O_8 upgrade by
screening¹

80% mass rejected and
returned directly to mined pits

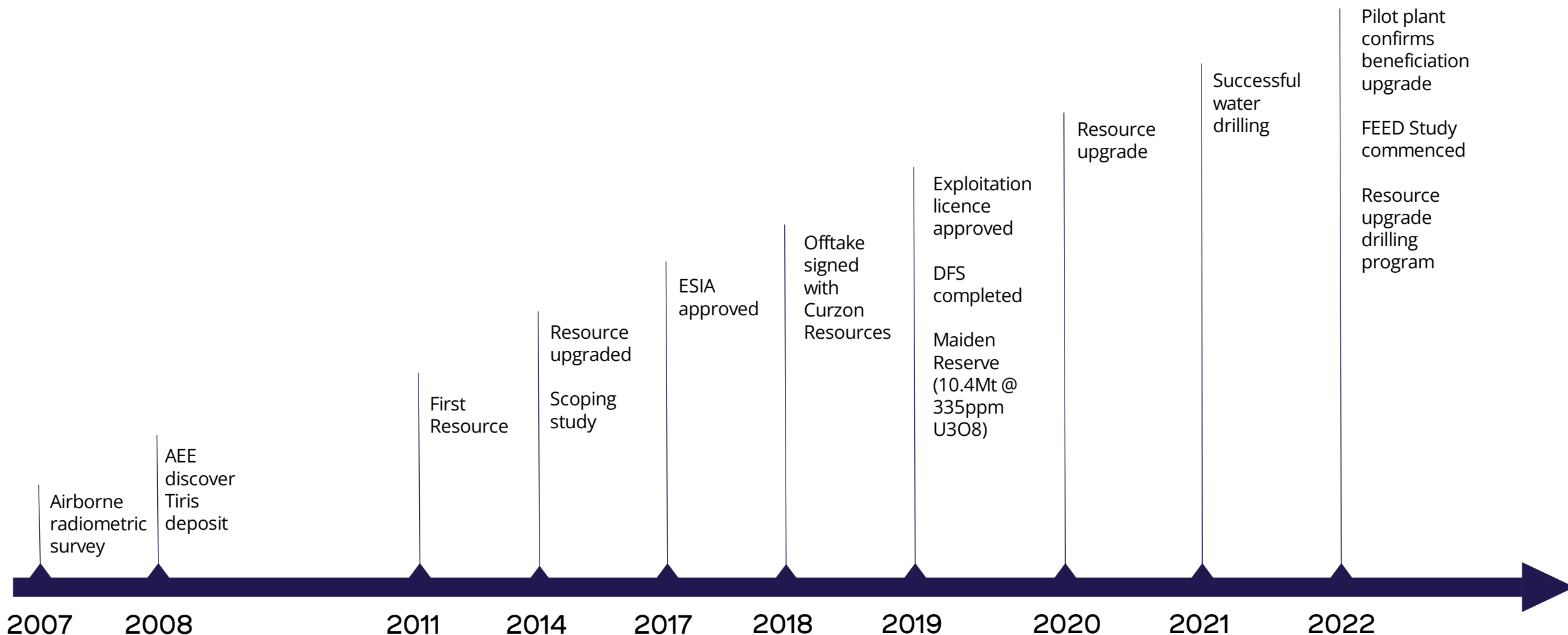
BENEFICIATION PILOT PLANT COMPLETE¹

SIMPLE MODULAR FLOWSHEET



¹ ASX Release: "Tests confirm average 550% upgrading of uranium at Tiris", 23 June 2022

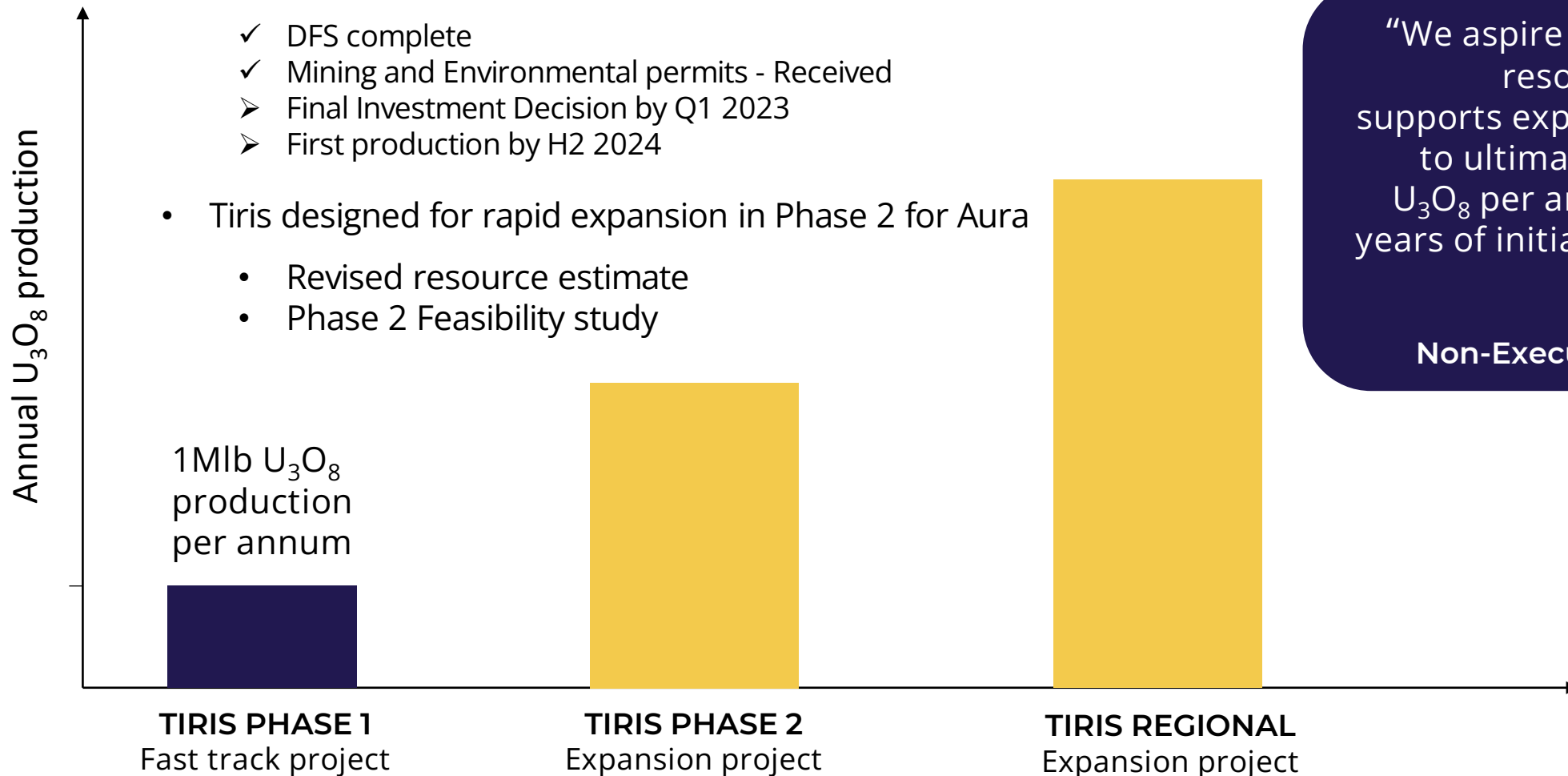
MAJOR MILESTONES ACHIEVED FOR TIRIS



TIRIS - DEVELOPMENT PATHWAY



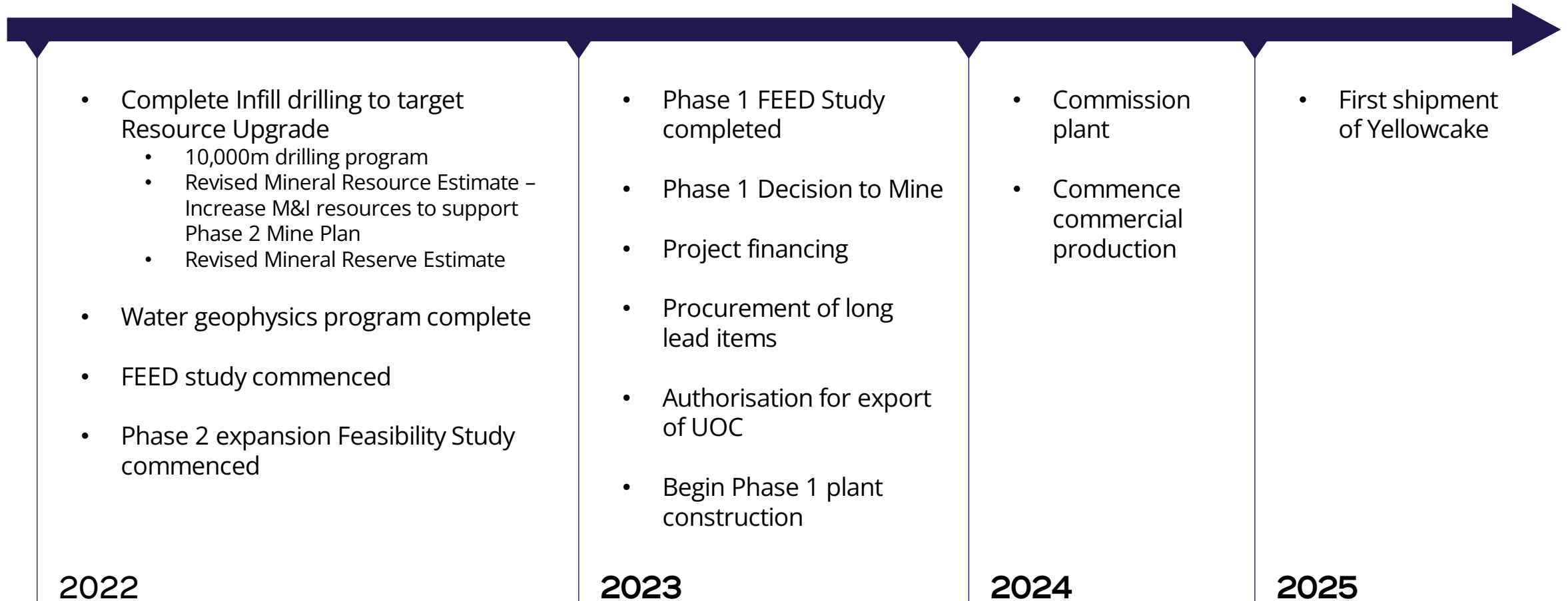
- Near term production with the Phase 1 Tiris project:
 - ✓ DFS complete
 - ✓ Mining and Environmental permits - Received
 - Final Investment Decision by Q1 2023
 - First production by H2 2024
- Tiris designed for rapid expansion in Phase 2 for Aura
 - Revised resource estimate
 - Phase 2 Feasibility study



“We aspire to expand the resource so that it supports expansion of Tiris to ultimately 3 to 5 Mlb U_3O_8 per annum within 5 years of initial production.”

Phil Mitchell
Non-Executive Chairman

PHASE 1 - CATALYSTS TO URANIUM PRODUCTION



COMPELLING TIRIS PROJECT FUNDAMENTALS

Tiris Phase 1 is a compelling low-cost project, as per 2021 Feasibility Study.

NEAR TERM URANIUM PRODUCTION - PHASE 1



- 1.25Mtpa for 12.4Mlb U_3O_8 over 15 years.
- Average 336ppm U_3O_8 upgraded to ~1,500ppm U_3O_8 .
- Low cost and flexible mining
- Simple modular process plant, designed for expansion
- Offtake agreement with Curzon Resources for 15% production over 7 years

LOW CAPITAL & OPERATING COSTS



- Tiris project Phase 1
 - CAPEX: US\$74.8M
 - C1 cost: \$25.43/lb U_3O_8
 - AISC: \$29.41/lb U_3O_8
- Strong returns at current U_3O_8 prices
 - IRR of 22%
 - Total After Tax Cash Flow US\$289m
- Opportunity to include vanadium pentoxide by-product.

Project economics presented for the Tiris Uranium Project are based on Phase 1, which represents approximately 20% of the known Mineral Resource.

PHASE 2 – MAXIMISE RESOURCE VALUE



TIRIS URANIUM RESOURCE³

56 Million lbs U₃O₈ @ 253 ppm

18.2 million pounds V₂O₅ @ 82 ppm

65%

Historic conversion
INF to M&I Resource.

76%

Historic conversion M&I
Resource to Reserve²

- Proven historic upgrade from inferred to Measured and Indicated
- Approximately 3-5 Mlbs U₃O₈ found per square km of continuous mineralisation¹.

Table 1 - Following the latest resource estimation, the Tiris Resource Inventory is as follows:³

Cut-off U3O8 g/t	Class	Tonnes (Mt)	U3O8 (g/t)	U3O8 (Mlb)	V ₂ O ₅ (g/t)	V ₂ O ₅ (Mlb)
100	All	102.1	253	56.9	82	18.4

Table 2 - Tiris East Resource Summary, August 2021³:

Cut-off U ₃ O ₈ g/t	Class	Tonnes (Mt)	U3O8 (g/t)	U ₃ O ₈ (Mlb)	V ₂ O ₅ (g/t)	V ₂ O ₅ (Mlb)
100	Measured	10.2	235.7	5.3	76.4	1.7
	Indicated	29.0	222.1	14.2	72.0	4.6
	Total M&I	39.2	226	19.5	73	6.3
	Inferred	62.9	270	37.4	87	12.1

Table 3 - Tiris Ore Reserves, at a 175 ppm U₃O₈²

Description	Mt	U ₃ O ₈ (ppm)	U3O8 (Mlb)
Total			
Proved	4.1	339	3.1
Probable	6.8	333	5.0
Total	10.9	336	8.1

¹ ASX Release: "Drilling results extend Sadi Mineralised zone, 23 July 2015

² ASX Release: "Tiris Uranium DFS Complete" 29 July 2019

³ ASX Release: "Aura Defines Vanadium JORC Resource at Tiris Uranium Project" 16 Feb 2022

PHASE 2 – MAXIMISE RESOURCE VALUE



Drilling program completed in Q4 2022 aims to increase proportion of Measured and Indicated Category.¹

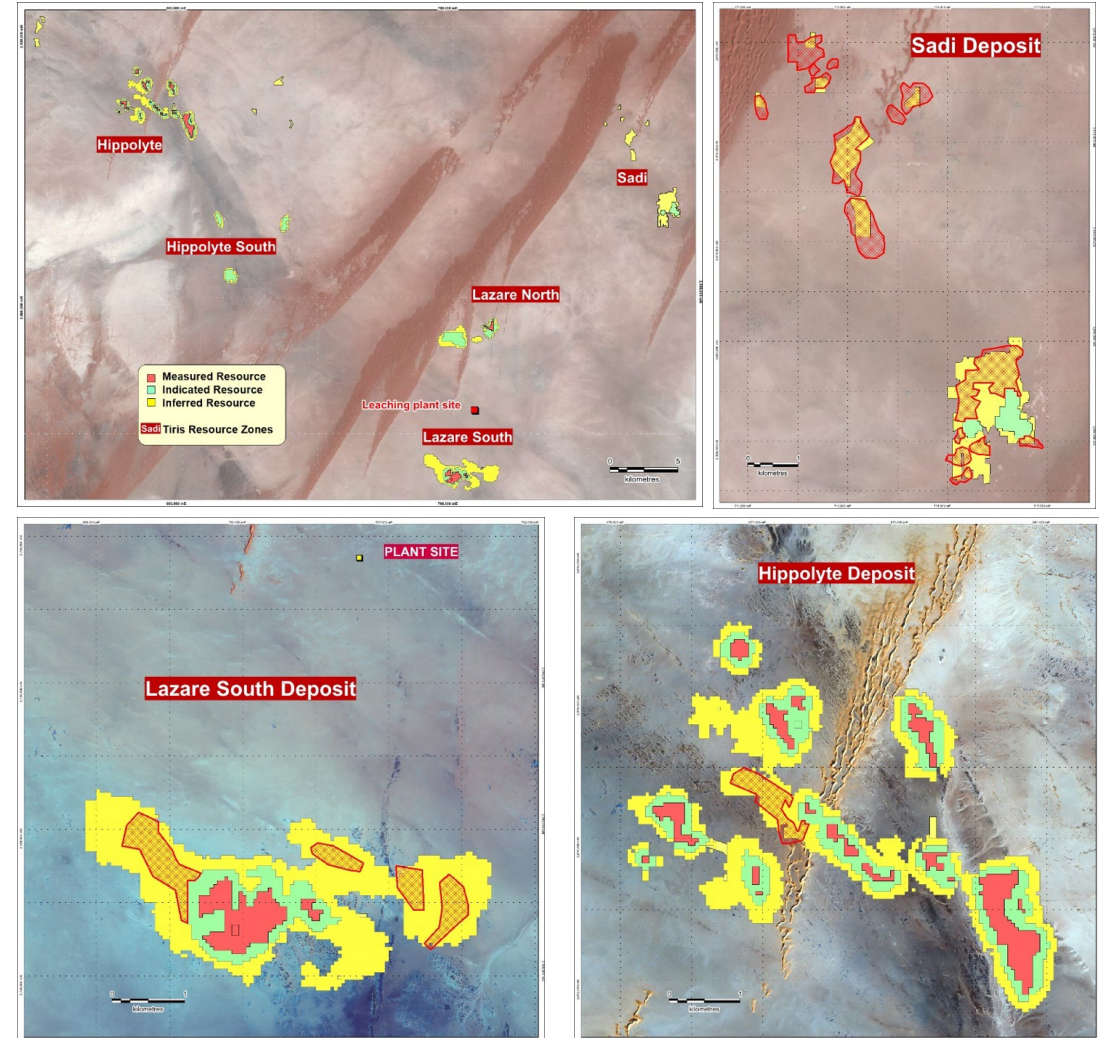
- 10,000m infill drilling program. **(complete)**
 - Revised Mineral Resource Estimate with increase M&I.
 - Revised Mineral Reserve to support Phase 2 Mine Plan
- Testing some additional radiometric targets to further grow resources.
 - Target increased total Resource base

Q4 2022

- Revised Mineral Resource Estimate
- Phase 2 Mine Plan

Q1 2023

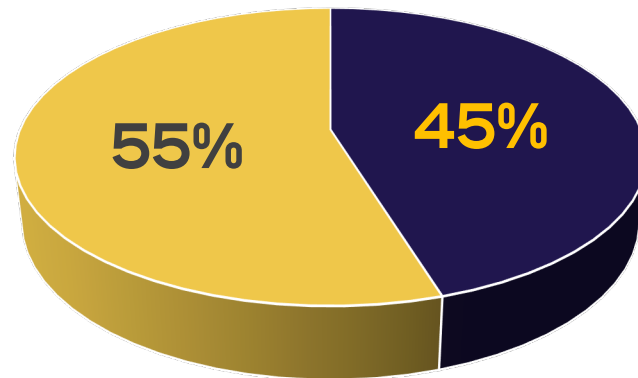
- Updated Phase 1 Mine Plan
- Revised Reserve Estimate



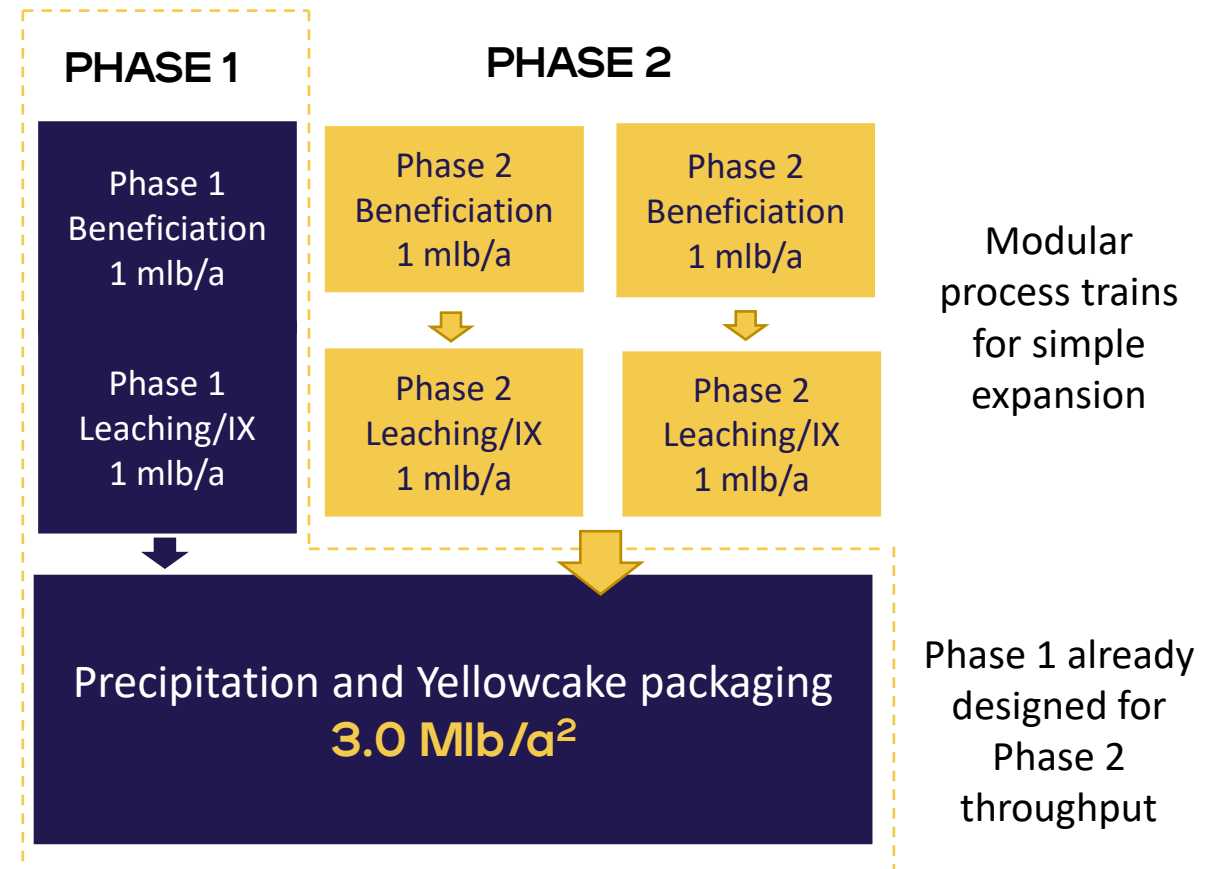
¹ ASX Release: 'Tiris Uranium Resource Enhancement Programme' 9 Feb 2022

TIRIS MODULAR DESIGN FOR SIMPLE EXPANSION

- 12.5% of Phase 1 Capital Estimate¹ for equipment rated for up to 3.0Mlb pa U₃O₈ production.
- Modular design of beneficiation and leach circuits for capital efficient expansion.
- Fixed costs 45% of Phase 1 total operating cost¹.
 - Opportunity for significant cost efficiency in Phase 2



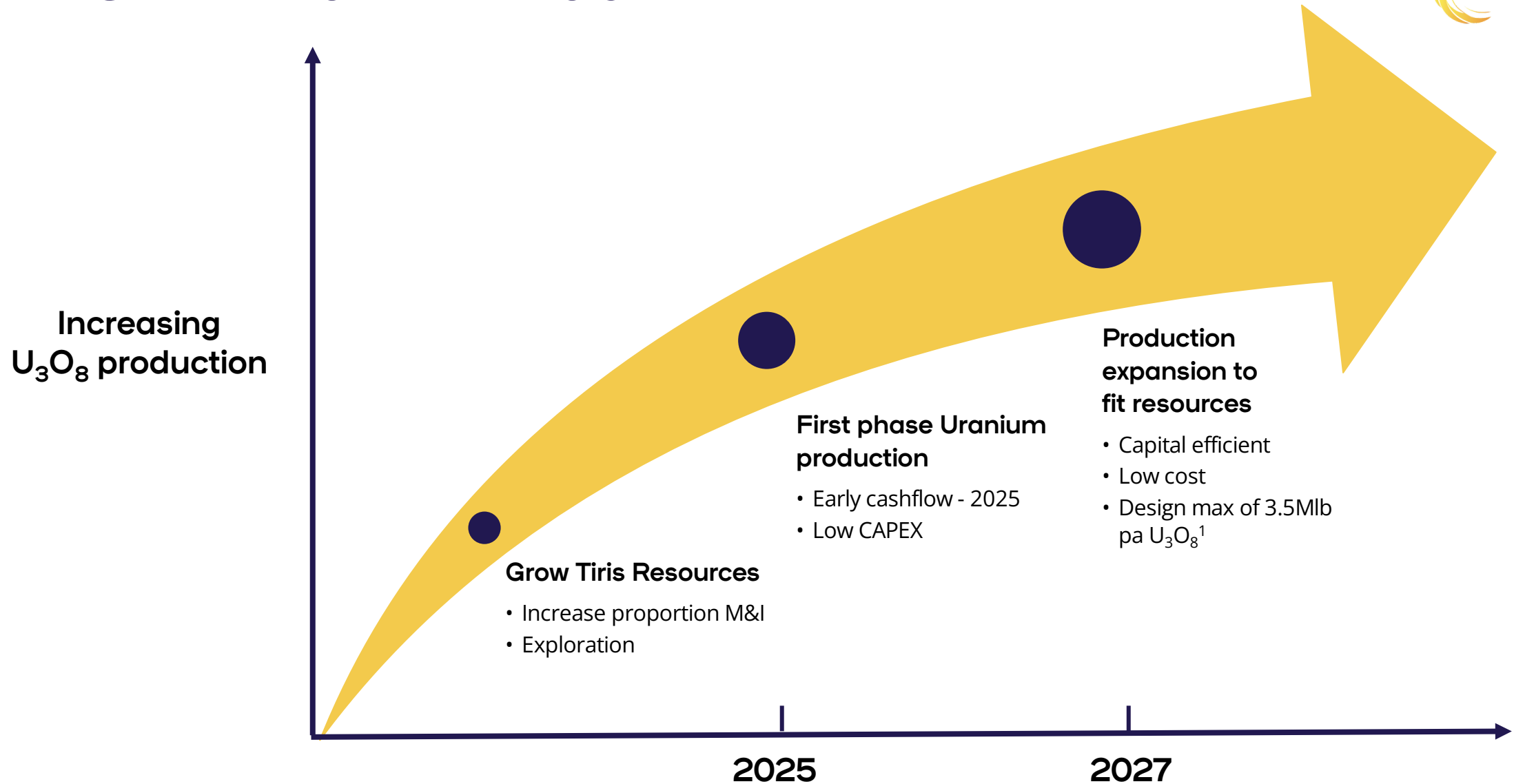
■ Fixed ■ Variable



¹ ASX Release: "Tiris Uranium DFS Complete" 29 July 2019

² DFS design maximum production throughput

TIRIS DEVELOPMENT OUTLINE



¹ ASX Release: "Tiris Uranium DFS Complete" 29 July 2019

DEVELOPMENT SCHEDULE - TIRIS NEWS FLOW



Program	Completed	Underway	Q1 2022	Q2 2022	Q3 2022	Q4 2022	Q1 2023
Phase 1 Tiris Project							
Confirmation test work ¹		Y					
Engage EPCM Consultant ²	Y						
FEED Study		Y					
Decision to Mine							
Value engineering							
V ₂ O ₅ Resource ³	Y						
V ₂ O ₅ Test work		Y					
V ₂ O ₅ Circuit							
Sustainability							
GHG Emissions baseline ⁴	Y						
Tiris Expansion Programme - To Support Phase 2							
Tiris East In-fill drilling ⁵		Y					
Resource Update		Y					
Reserve Update							
Exploration drilling		Y					
Phase 2 Feasibility Study		Y					

¹ ASX Release: "Tests confirm average 550% upgrading of uranium at Tiris", 23 June 2022

² ASX Release: "Engineers engaged for Tiris Engineering Optimisation", 30 June 2022

³ ASX Release: "Aura Defines Vanadium JORC Resource at Tiris Uranium Project" 16 Feb 2022

⁴ ASX Release: "Aura advances towards Net Zero Emission Production at Tiris" 27 Jan 2022

⁵ ASX Release: "Tiris Uranium Resource Enhancement Programme" 9 Feb 2022

ENVIRONMENTAL, SOCIAL & GOVERNANCE



ENVIRONMENTAL

- Scope 1 & 2 Greenhouse Gas (GHG) emissions report complete clearly defining a Net Zero Emission Pathway for the Project.
- Total baseline GHG emissions of 16,600 tCO₂e per annum, representing approximately 0.15% of the total GHG emissions of Mauritania².
- Uranium produced from Tiris will be low emission, with renewable energy to meet majority of power needs.



Emissions by source as a percentage of annual emissions



SOCIAL

- Continued discussions with the Government of Mauritania, SOMELEC and UN partners to focus on potential direct investment in national projects to offset residual emissions (in preference to accessing the voluntary carbon market).
- Aura will invest in the local communities in which it operates to create positive societal impacts in Mauritania.



GOVERNANCE

- Aura maintains strict governance standards and is committed to a high level of ethical business practises.
- The Company ensures that any contractors, operating partners or associates operate to the same high standard set by Aura.

¹ ASX Release: "Aura advances towards Net Zero Emission Production at Tiris" 27 Jan 2022

² Based on 2021 population in Mauritania of 4.7m people with the Net Zero Emission Reporting stating CO₂e emissions per capita of 2.1t

HÄGGÅN VANADIUM PROJECT



HÄGGÅN HIGH-GRADE VANADIUM PROJECT



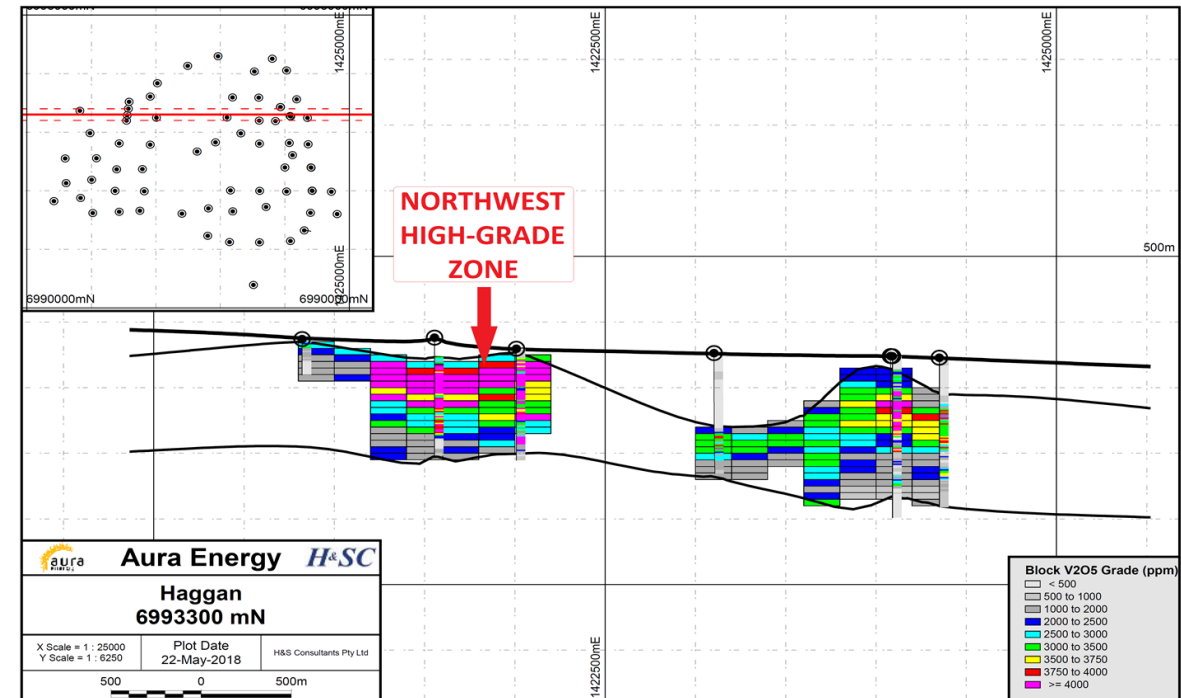
PROJECT HIGHLIGHTS

- 100% owned 15.2 Billion lb Global Vanadium Resource¹
- 1.1 Billion lb High-Grade V₂O₅ Zone
- 124 Mt @ 0.43% V₂O₅
- Shallow Mine 20 to 100m
- Scoping Study costs complete

ADDITIONAL INITIATIVES

- Swedish Gov driving Green Metal transition
- Battery manufacturing Initiative add-on
- Potash credit is significant
- Nickel, Molybdenum and zinc credits
- Uranium by-product if permitted

Sweden





AURA'S GOLD ASSETS



ARCHAEAN GREENSTONE GOLD

- Archaean Greenstone Gold represents one of the last great opportunities in the world for exploration on a single large tract of Archaean greenstone geology.
- With the 20 Moz operating Kinross-owned Tasiast Mine operating just 36 Km away this belt is highly prospective and largely unexplored².
- Neil Clifford who conceived the project has found 25 million ozs of gold and understands what it takes to discover these deposits is the Principal Geologist of the new vehicle.
- Peter Reeve appointed as CEO, with 35 years resources experience in technical, management & corporate finance roles, with Rio Tinto, Shell-Billiton, Newcrest, Ivanhoe Australia
- Aura continues to advance its Gold Assets with the aim of creating further shareholder value.

1 - https://cdn-api.markitdigital.com/apiman-gateway/ASX/asx-research/1.0/file/2924-02455351-3A581697?access_token=83ff96335c2d45a094df02a206a39ff4

CORPORATE SNAPSHOT



KEY METRICS

ASX Code	AEE
AIM Code (LSE)	AURA
Shares on Issue	530 million
Share Price (19 October '22)	ASX:AEE - A\$0.27 AIM:AURA - 15.10 pence
Cash (30 September)	~A\$8.6 million
Market Capitalisation (19 October '22)	A\$137m
Listed Options	95m (exercise \$0.056 / Exp 30/6/24)
Unlisted Options	6m

BOARD AND MANAGEMENT

Phil Mitchell	Non-Executive Chairman
David Woodall	Managing Director & CEO
Patrick Mutz	Non-Executive Director
Warren Mundine	Non-Executive Director
Bryan Dixon	Non-Executive Director
Will Goodall	Chief Operating Officer
Peter Reeve	Archaean Greenstone Gold - Managing Director & CEO
Sid Ahmed	In-Country Manager

CONTACT



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ASX:AEE
AIM:AURA

PEER COMPARISON



	Aura Energy	Boss Energy	Global Atomic	Bannerman Energy	Fission	Denison	Paladin Energy	NexGen
Stock Code	ASX:AEE	ASX:BOE	TSE:GLO	ASX:BMN	TSE:FCU	NYSE:DNN	ASX:PDN	TSE:NXE
Mkt cap (AU\$)*	\$101m	\$803m	\$603 m	\$282m	\$603m	\$1,410m	\$2,210m	\$3,260m
Project	Tiris	Honeymoon	Dasa	Etango	PLS	Wheeler River	Langer Heinrich	Arrow
Location	Mauritania	Australia	Niger	Nambia	Canada	Canada	Nambia	Canada
Status	DFS	Care/Maint	PFS	PFS	PFS	PFS	Care / Maint	DFS
Permits	Permitted	Permitted	Permitted	EA permit	EA submitted	EA restarted	Permitted	EA Started
Ownership (%)	85%	100%	90%	100%	100%	90%	75%	100%
Study	2021 DFS	2020 PFS	2020 PEA	2021 PFS (project specific)	2019 PFS	2019 PFS	2020 PFS	2020 PFS
Resources (Mlbs U308)	56	71.6	189	142	135.2	128.3	119.7	337.4
Recovery (%)	88.00%	?	84.30%	87.80%	96.00%	89.70%	88.50%	97.60%
Sales Royalty (%)	1.25%	6.50%	9.14%	3.40%	7.25%	7.25%	3.50%	7.25%
Annual production (Mlbs)	1 (up to 3)	2.0	4.5	3.5	13.7	11.4	5.9	28.8
Life of mine Capex (US\$)	\$90m	\$205m	\$203m	\$317m	\$937m	\$753m	\$81m	\$1,035m
Operating cash cost (US\$/lb)	\$25.6	\$18.5	\$4.6	\$39.5	\$7.2	\$7.4	\$27.0	\$5.7
AISC (US\$/lb)	\$29.8	\$25.6	\$18.4	\$40.3	\$10.7	\$8.9	\$30.9	\$11.2
				Energy				



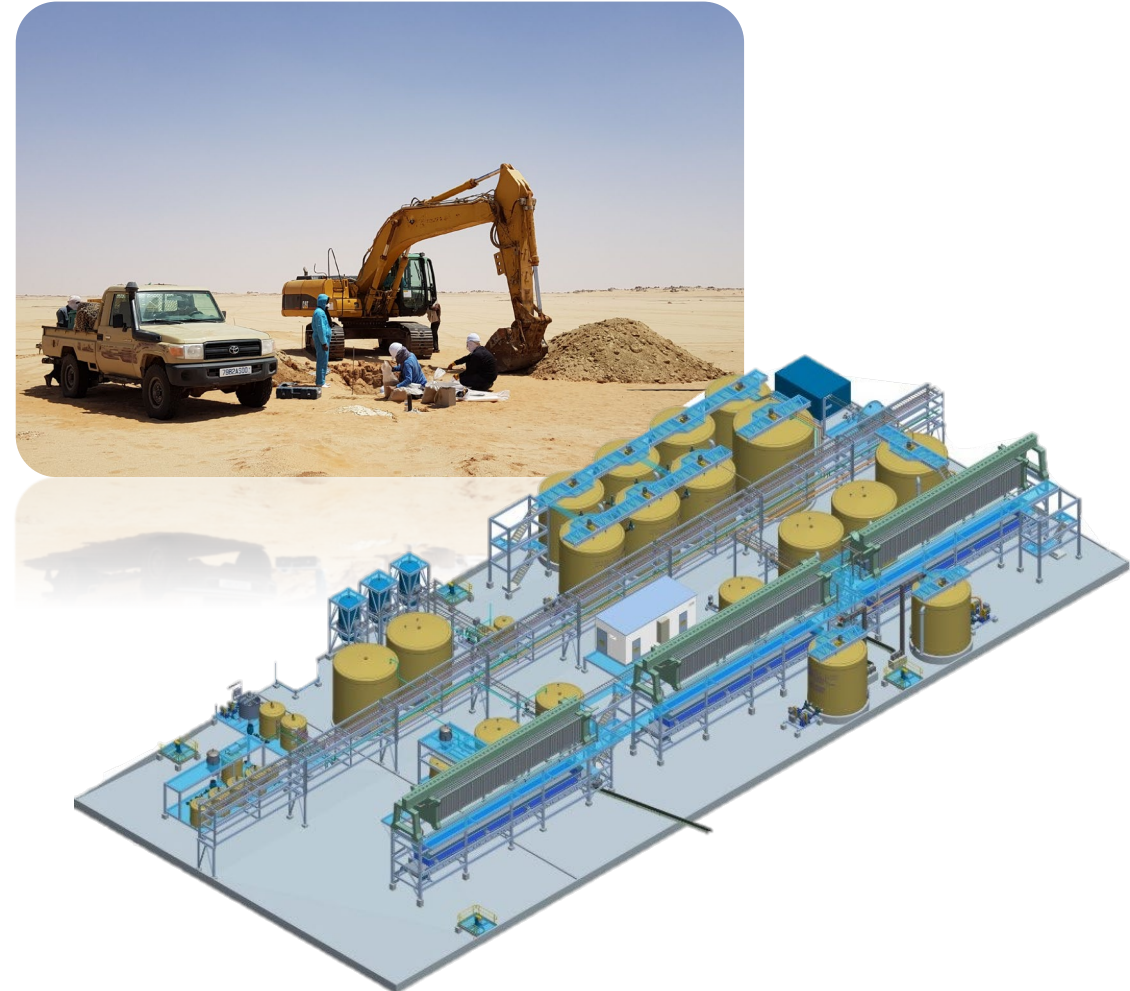
APPENDIX

NEAR TERM, LOW COST, PERMITTED URANIUM PRODUCTION



Tiris Uranium Project

- Shallow mineralisation – from surface to depth of 1-5m
- Free digging – Low cost, flexible mining
- Upgradability – 550% upgrade with 80% mass rejection¹
- Scalable²
 - 20% of Mineral Resources used in Stage 1
 - Modular design for capital efficient expansion
- Proven exploration methods
- Permitted
 - ESIA approved October 2017³
 - Exploitation licence approved February 2019⁴
 - Well defined authorisation process for U₃O₈ export



¹ ASX Release: "Tests confirm average 550% upgrading of uranium at Tiris", 23 June 2022

² ASX Release: "Tiris Uranium DFS Complete" 29 July 2019

³ ASX Release: "Environmental Approval for Tiris Uranium Project" 5 October 2017

⁴ ASX Release: "Tiris Uranium Project Exploitation License granted", 18 Dec 2018