



Australia's Next Tin Mine

**Aiming to Become a
Global Top 10 Tin Producer**

**Company Presentation
TMEC Conference, Hobart
August 2026**

ASX:SRZ

Announced 30th April 2026

**\$17m Strategic Placement to Metals X Ltd (ASX:MLX),
Substantial Shareholder in Stellar with 16.4%**

Renison Tin Mine

Bluestone Mines Tasmania JV
(Metals X Ltd – 50%)

← **15km from Heemskirk**

Heemskirk Deposit

Proposed portal

Zeehan Townsite

Built on mining



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The Company confirms that it is not aware of any new information or data that materially affects the information contained in this presentation and, in the case of mineral resource estimates announced on 2 July 2026, 23 February 2026, 4 September 2023, 16 May 2019 and 12 March 2014, all material assumptions and technical parameters underpinning the estimates included in this presentation continue to apply and have not materially changed. The Company confirms that all the material assumptions underpinning the production target, and all forecast financial information derived from the production target made in the Company's 3 September 2024 ASX Announcement "Updated Heemskirk Tin Scoping Study" and included in this presentation continue to apply and have not materially changed.

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Cautionary Statement



Scoping Study Parameters

The Scoping Study referred to in this announcement has been undertaken for the purpose of ascertaining whether a business case can be made to proceed to more definitive studies on the viability of the Heemskirk Tin Project. It is a preliminary technical and economic study of the potential viability of project and is based on low level technical and economic assessments that are not sufficient to support the estimation of ore reserves. Further exploration and evaluation work and appropriate studies are required before Stellar will be in a position to estimate any ore reserves or to provide any assurance of an economic development case.

The Scoping Study referred to in this announcement has been undertaken to determine the potential viability of the Heemskirk Project comprising a tin mine and processing plant constructed in Tasmania, Australia, and to reach a decision to proceed with more definitive studies. The Study for the Project has been prepared to an intended accuracy level of $\pm 35\%$. The results should not be considered a profit forecast or production forecast.

The Scoping Study is a preliminary technical and economic study of the potential viability of the Project. In accordance with the ASX Listing Rules, the Company advises it is based on low-level technical and economic assessments that are not sufficient to support the estimation of Ore Reserves. Further evaluation work including infill drilling and appropriate studies are required before Stellar will be able to estimate any Ore Reserves or to provide any assurance of an economic development case.

Approximately 97% of the total production targets are in the Indicated Mineral Resource category with 3% in the Inferred Mineral Resource category. 97% of the production target in the first 12 years is in the Indicated Mineral Resource category. The Company has concluded that it has reasonable grounds for disclosing a production target which includes an amount of Inferred Mineral Resource. However, there is a low level of geological confidence associated with Inferred Mineral Resources and there is no certainty that further exploration work (including infill drilling) on the Heemskirk Project will result in the determination of additional Indicated Mineral Resources or that the production target itself will be realized.

The Scoping Study is based on the material assumptions outlined elsewhere in this announcement. These include assumptions about the availability of funding. While Stellar considers all the material assumptions to be based on reasonable grounds, there is no certainty that they will prove to be correct or that the range of outcomes indicated by the Scoping Study will be achieved.

To achieve the range outcomes indicated in the Scoping Study, additional funding will likely be required. Investors should note that there is no certainty that Stellar will be able to raise funding when needed. It is also possible that such funding may only be available on terms that dilute or otherwise affect the value of Stellar's existing shares. It is also possible that Stellar could pursue other 'value realisation' strategies such as sale, partial sale, or joint venture of the Project. If it does, this could materially reduce Stellar's proportionate ownership of the Project.

The Company has concluded it has a reasonable basis for providing the forward-looking statements included in this announcement and believes that it has a reasonable basis to expect it will be able to fund the development of the Project. Given the uncertainties involved, investors should not make any investment decisions based solely on the results of the Scoping Study.

Heemskirk is the highest-grade undeveloped tin project in Australia and third highest globally

-  **Stable tier-1 jurisdiction**, strong mining history, significant processing capacity and infrastructure, 100% renewable energy
-  **Project economics poised for significant growth; Total Resource increased to over 129kt¹ (contained tin), Heemskirk PFS due in 2H 26**
-  **Positive metallurgy** - sought after **unencumbered, clean, low contaminant concentrate for offtake** against a backdrop of falling supply
-  **Robust balance sheet** with **A\$30.1m in cash** following \$22.1m capital raising incl. \$17m Strategic Placement to Metals X Ltd (ASX:MLX)²
-  Focused on the aim of becoming a material **standalone producer of payable tin to potentially rank as a top 10 global producer**



Project to be supplied by 100% Renewable Energy

via 5 hydro power stations and Granville Harbour wind farm within 30km.



¹ Refer to SRZ ASX Announcement 2 July 2026 – Severn Resource Up 64%

² Refer to SRZ ASX Announcements on 30 April 2026 - \$17 Million Strategic Placement to Metals X and 4 May 2026 - \$22.1m Placement Completed

Corporate Snapshot

339.1M

Shares On Issue

\$0.365

Share Price

31 July 2026

\$123.8M

Market Cap

\$30.1M

Cash

30 June 2026

Nil

Debt

\$93.7M

Enterprise Value

Top Shareholders

16.40%

METALS X
LIMITED

12.00%

nero.

8.60%

PARADICE
INVESTMENT MANAGEMENT

4.56%

MARFORD
Group

**Broker
Research**

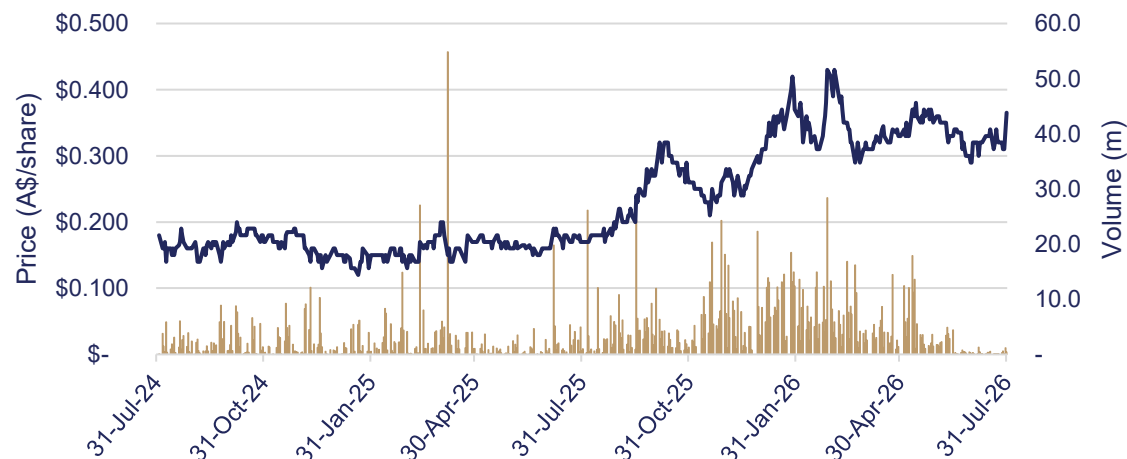


TAYLOR COLLISON



BRIDGE STREET
CAPITAL PARTNERS

East Coast
RESEARCH



Board



Mark Connelly | **NON-EXECUTIVE CHAIR**

Corporate executive with +35 years in mining and a wealth of leadership experience in the resources sector. Mr Connelly has an outstanding track record for deal making and was responsible for the USD\$570M merger of Papillon Resources and B2 Gold Corp in Oct 2014, as well as the key person responsible for the USD\$597M merger of Adamus Resources Limited and Endeavour Mining in Sep 2011.



Simon Taylor | **MANAGING DIRECTOR AND CEO**

Resource executive with over 30 years' experience including technical, CEO and Board roles. Former Managing Director of Oklo Resources prior to takeover by B2Gold Corp. Sept 2022 and Non-Exec Director of Chesser Resources prior to takeover by Fortuna Mining Corp Sept 2023.



Andrew Boyd | **EXECUTIVE DIRECTOR**

Geophysicist with over 25 years of exploration and mining experience, including General Manager Geoscience with ASX Companies Oklo Resources and Papillon Resources, acquired by B2Gold in 2022 and 2014 for ~A\$90M and ~A\$570M respectively, and Mantra Resources, acquired by ARMZ in 2011 for ~A\$1Bn.



Simon O'Loughlin | **NON-EXECUTIVE DIRECTOR**

Founder of O'Loughlins Lawyers, an Adelaide based specialist commercial law firm. Extensive Experience of equity capital markets, ASX and ASIC rules. Has held many Non-Exec Directorships on ASX listed companies.



Brett Smith | **NON-EXECUTIVE DIRECTOR**

MLX Nominee. Brett is a highly credentialed executive with +35 years of leadership in Australia and internationally. With a proven track record of managing global companies and developing major resource projects across a broad range of commodities, Brett currently serves on the Board of several publicly listed and private mining companies.

Differentiated Growth on a Global Scale

Path to becoming a global top 10 tin producer



**Tier 1
Jurisdiction**



**Mining Licence
granted**



Stable production is rare in this industry; **100% of Heemskirk product offtake currently unencumbered**

Tin concentrate producers ranked by 2024 tin output (tonnes)

Rank	Company Name	2024 Prod. (t Sn)	Global Prod. %	Location of primary asset	Market cap (AUD\$) [#]	Notes
1	Minsur S.A.	39,851*	14.3%	Peru	A\$8.36B	
2	Yunnan Tin	29,000* ¹	10.4%	China	A\$12.11B	
3	PT Timah	19,703*	7.0%	Indonesia	A\$2.22B	
4	Alphamin Resources	17,324	6.2%	DR Congo	A\$1.93B	DRC conflict uncertainty risk Bisie mine hiatus Mar/Apr 2025
5	COMIBOL	12,560	4.5%	Bolivia	N/A	State owned
6	Yinman Mining Co	9,500	3.4%	China	N/A	
7	Guangxi Huaxi Group	7,000	2.5%	China	N/A	
8	Metals X Ltd	5,503	1.9%	Australia	A\$1.45B	Renison allocation via 50/50 JV
9	Mining Mineral Resources	4,530	1.6%	DR Congo	N/A	DRC conflict uncertainty risk
10	Malaysian Smelting Corporation (MSC)	2,676*	0.9%	Malaysia	A\$589M	

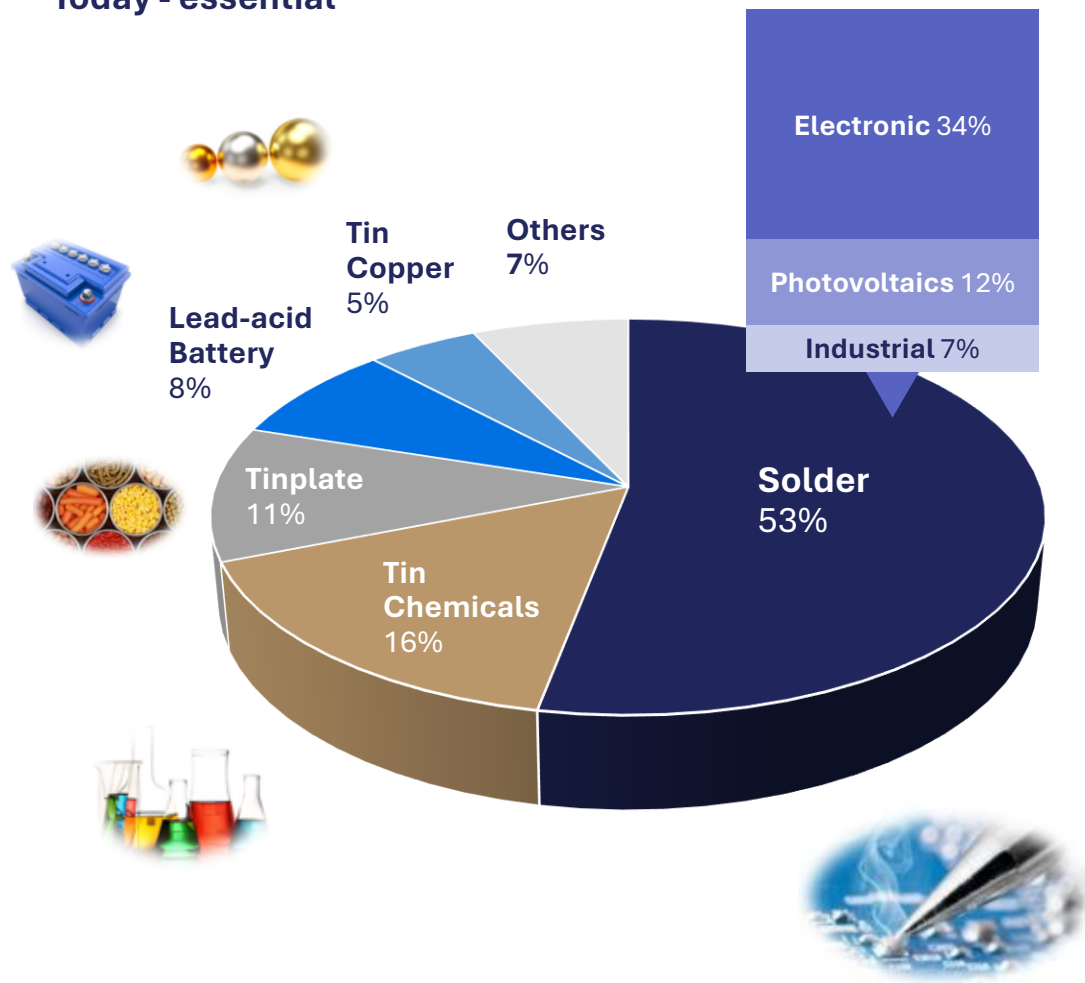
Notes: 1. inclusive of Renison allocation. N/A = Not available

[#] AUD market caps source: www.investing.com/pro and Iress as at 4 August 2026

Source: 2025 International Tin Association. All rights reserved, * Estimate pending official confirmation of figures,

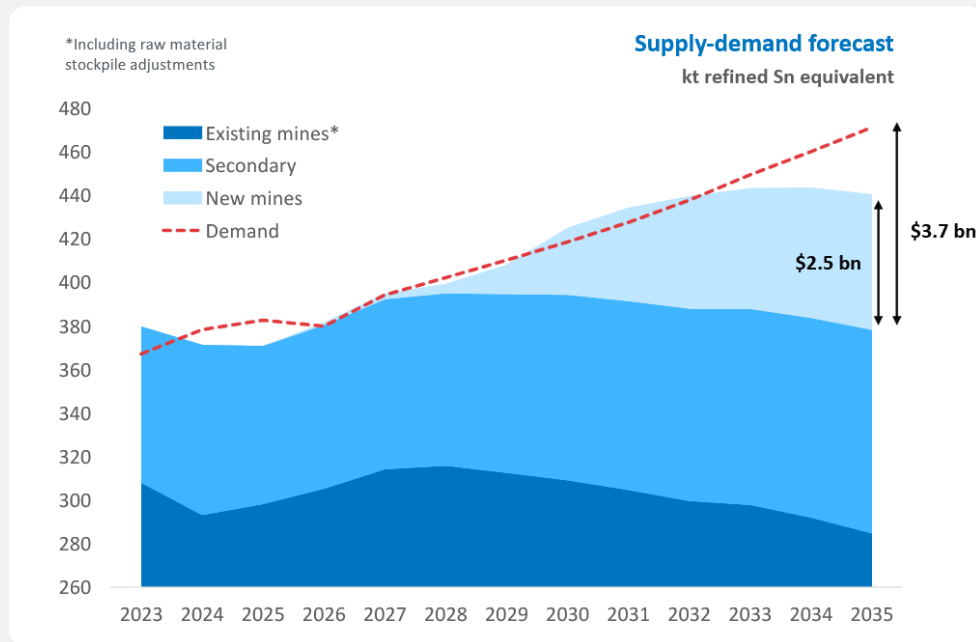
Tin at a Glance – Why it Matters

Today - essential



Source: International Tin Association, Investing in Tin 2025

Demand to outstrip supply by 2033



Demand

- +26% Growth in solder, boosted by energy transition
- +20% Growth in other sectors

Secondary supply

- Set to grow steadily as industry grows, new technologies
- Feedstock competition a limit

Existing mines

- Initial recovery
- Long-term decline due to grades, policy

New mines

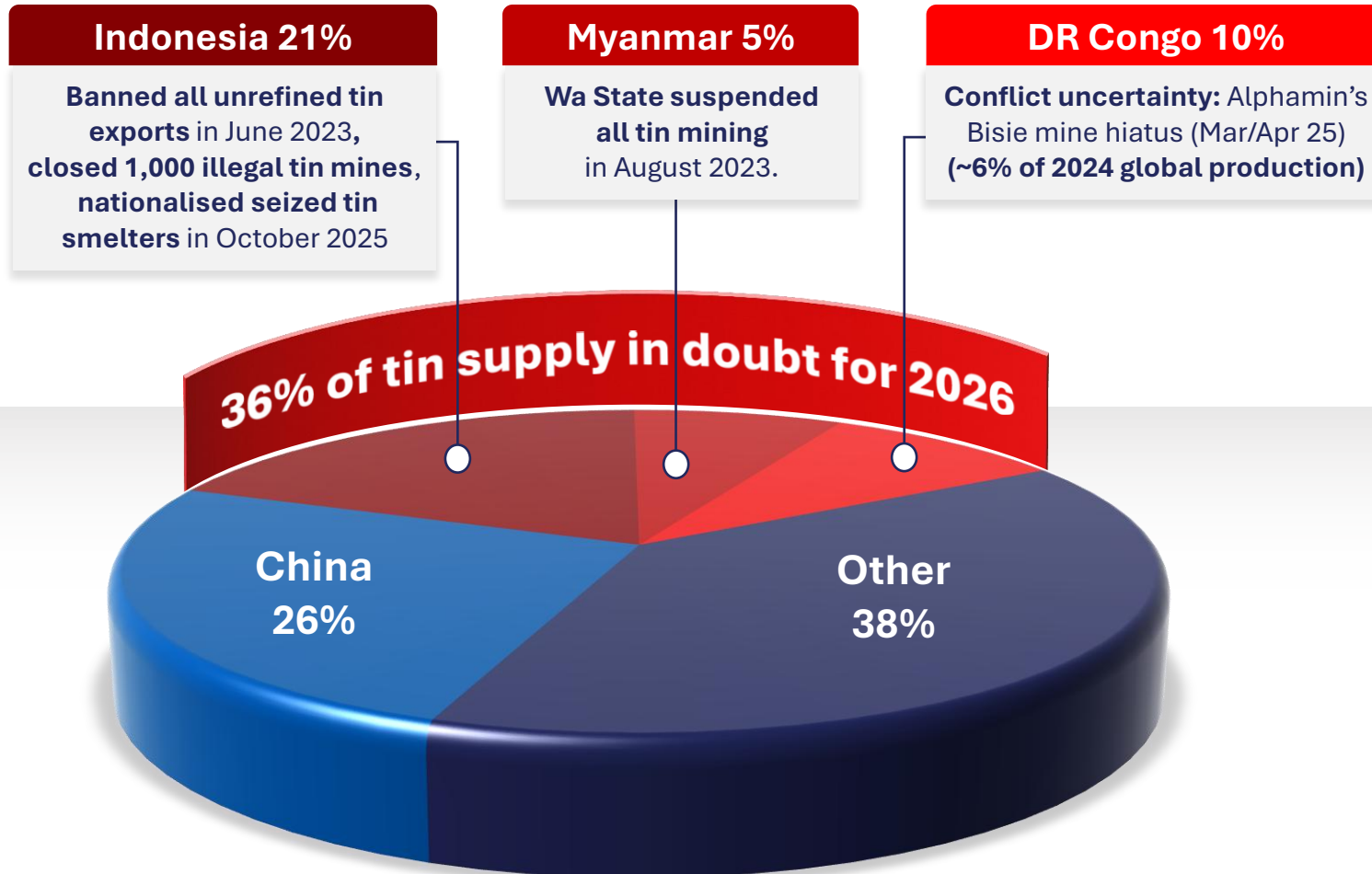
- Approximately **\$3.7 billion** required by 2035 to plug the deficit

Source: International Tin Association, International Tin Conference 2026

Global Tin Supply Falling

Unencumbered offtake in a tier 1 jurisdiction (Australia) likely to be highly sought after

2025 Tin Concentrate Production Percentage



2025 Tin Production

Tin Concentrate Total

↓ **284,059* tonnes**
-0.3% down from 2024

Refined Tin Total

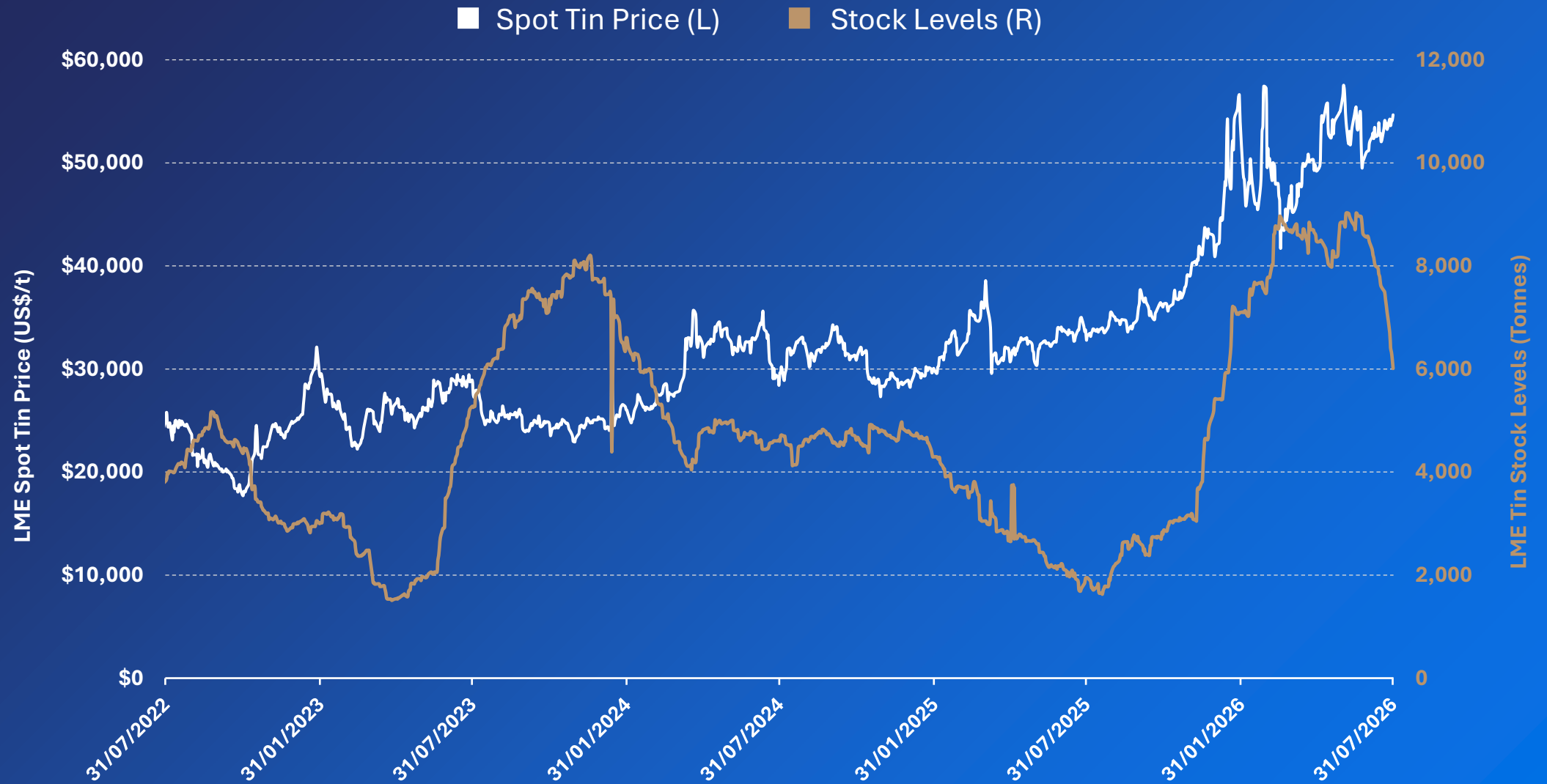
↓ **371,232 tonnes**
-0.57%, flat from 2023

Tin production is declining in existing mines due to diminishing reserves and lower grades.

Global growth in demand from electrification, electronics and semiconductors to support rising tin market deficits

Minimal investment in tin exploration results in limited viable projects to fill forecast tin deficit.

LME Spot Tin Price and Stock Levels



Source: westmetall.com

Heemskirk Tin Project

Strategic location with development optionality

Ideal location to be developing
Australia's next tin mine

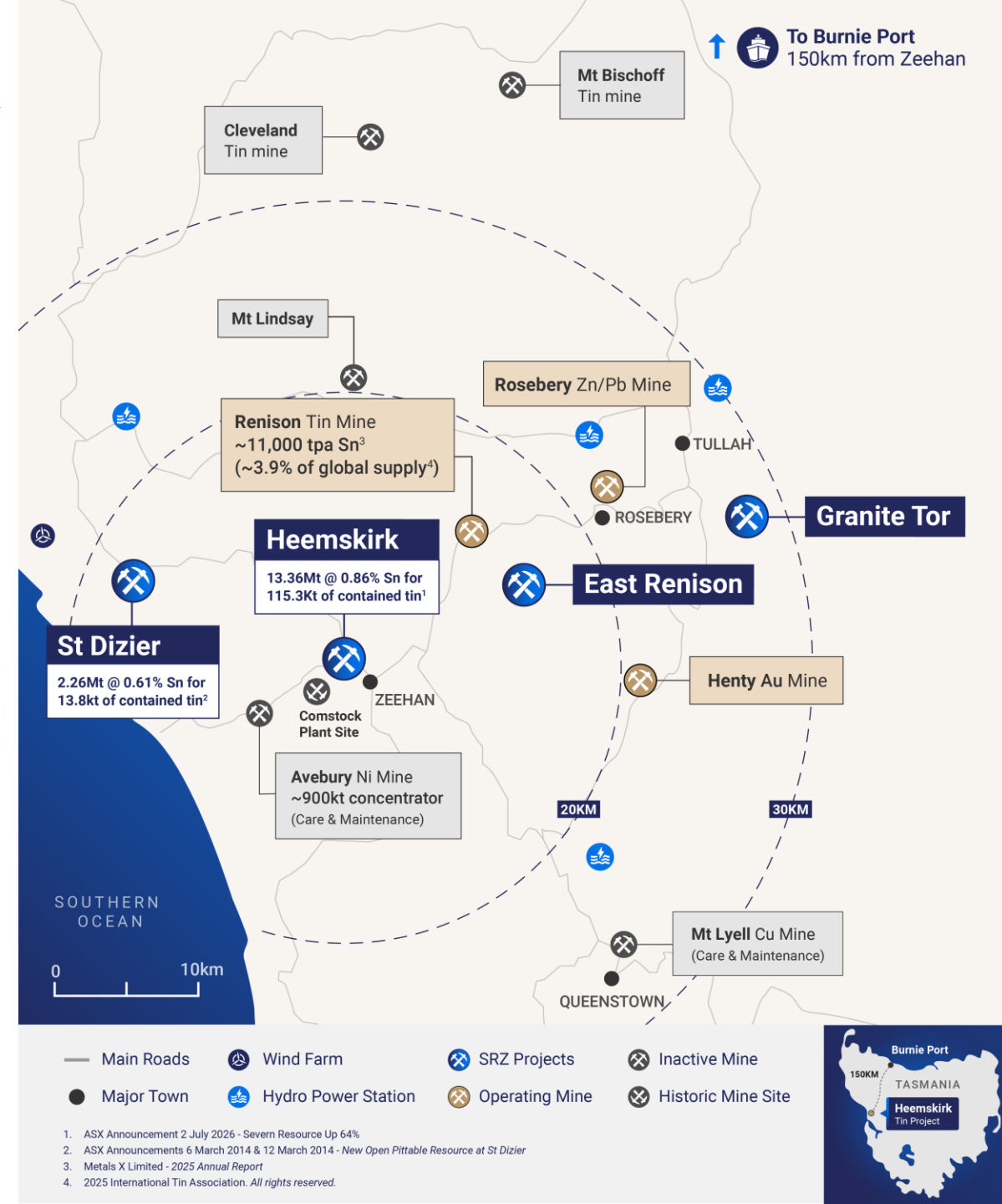
- ★ **World class fertile metal province** → Over 100 years of mining with significant production of Tin, Lead, Silver, Nickel and Gold.
- ★ **Major underground operating mines** → Renison, Rosebery, Henty and processing infrastructure nearby
- ★ **Growth potential** → Renison's 4.0Mt tin reserve in 1968 supported a 5-year LOM and still mining today.
- ★ **'Green tin' potential** → 5 Hydro power stations and Granville Harbour wind farm within 30km
- ★ **Latent infrastructure** → Including adjacent Avebury Plant & Comstock site
- ★ **Strong community and regulatory support** → Engaged with MRT, EPA and West Coast Council, positive support and feedback

¹ 2025 International Tin Association. All rights reserved.

² SRZ ASX Announcements 3 December 2024, 14th July 2025 & 25 August 2025 – MOU's Comstock and Avebury

³ MMG Limited – December 2024 Quarter Production Report

⁴ CYL ASX Announcement – December 2024 Quarter update



Heemskirk Mineral Resource

Highest grade undeveloped project in Australia with clear scope for resource growth

High Grade

High-grade zones defined
in all deposits

Low footprint
underground mining

Attractive metallurgy

98% tin contained
in cassiterite¹

Highly amenable to
conventional processing

Resource upside

Deposits open at depth
and along strike

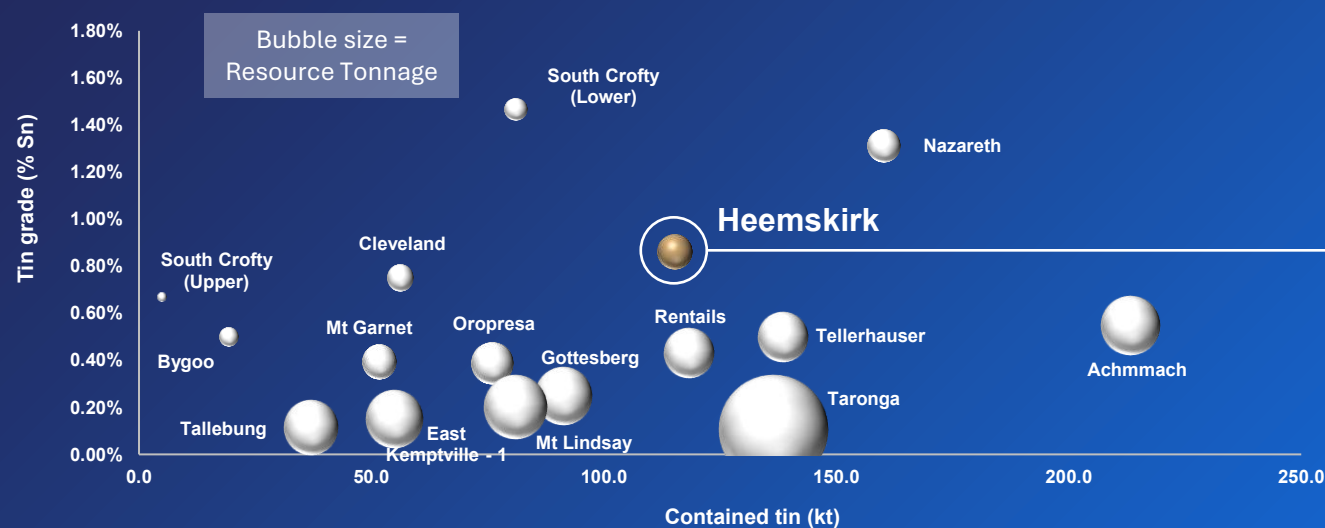
Two drill rigs focusing on
growth opportunities

Advanced permitting

Project is on
a granted ML

Simplifying regulatory
approvals pathway

Global tin development projects (Measured, Indicated and Inferred)²



62% of Total Resource Base in
Indicated Category

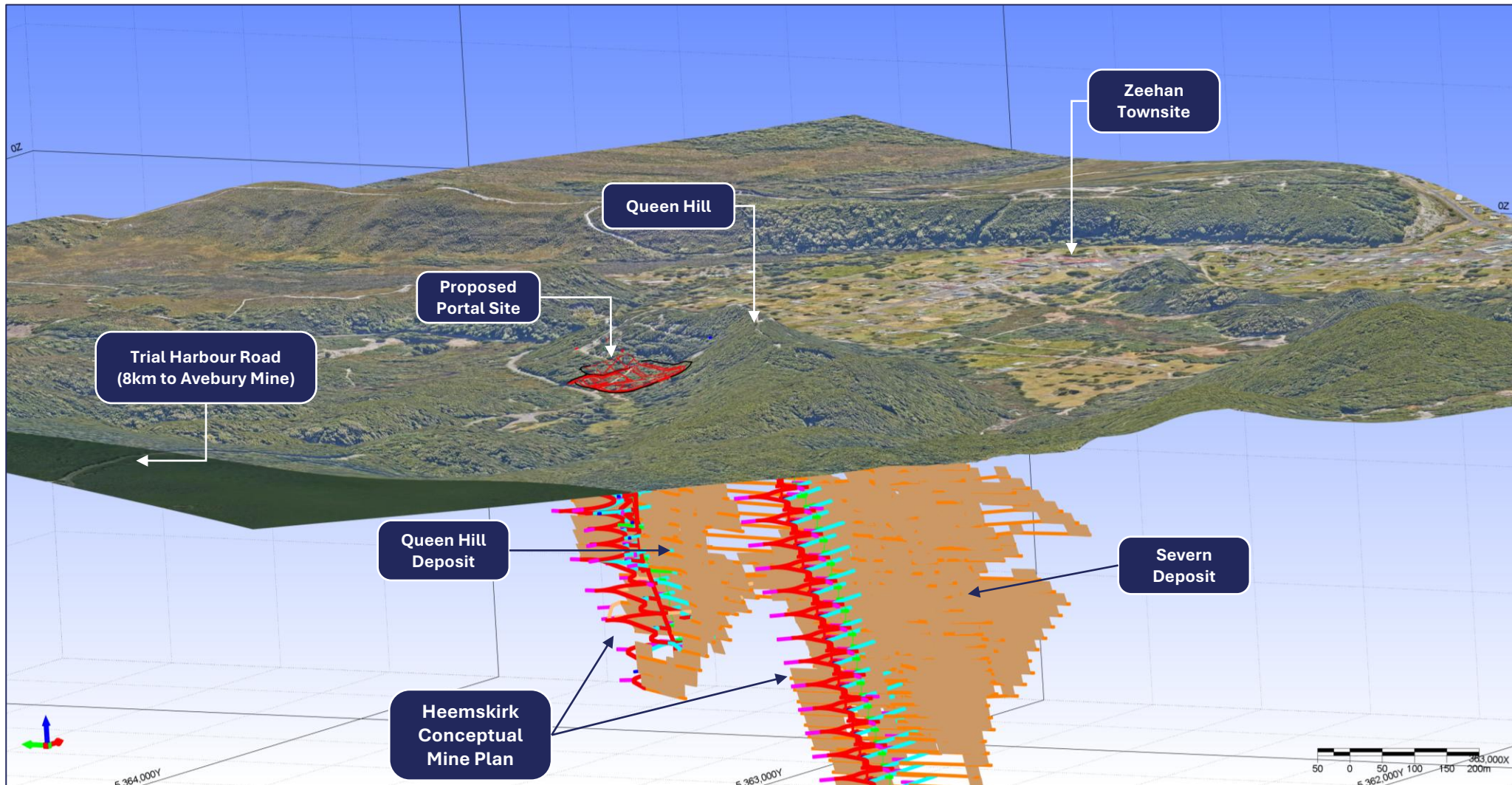
Total Mineral Resource Base¹

Project	Tonnes (Mt)	Sn (%)	Sn Tonnes (kt)	Cassiterite %
Heemskirk	13.36	0.86%	115.3	98
St Dizier	2.26	0.61%	13.8	75
Total	15.62	0.83%	129.1	95

¹ Refer to ASX Announcements 4 September 2023 – Heemskirk Tin Project MRE Update, 23 February 2026 – Queen Hill Resource Up 41% & 2 July 2026 – Severn Resource Up 64%

² Refer to Appendix 3 for peer company tin project benchmark assumptions and disclaimer

Heemskirk Project Location



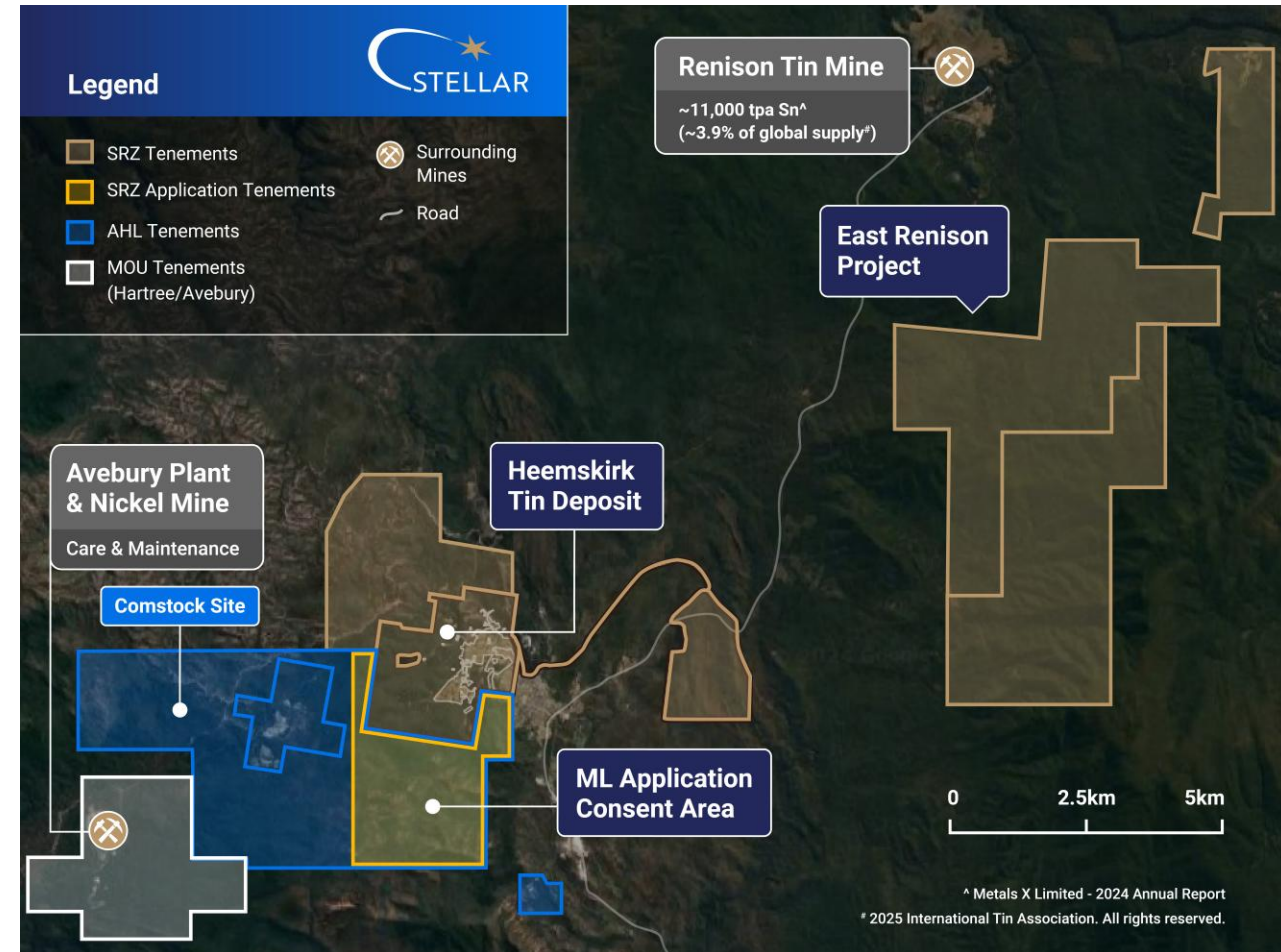
Development Options

Targeting reductions in cost, time and environmental impact



Evaluating nearby infrastructure as part of PFS

- ★ **Comstock Mine Site** closed in 1990's
 - ★ **Agreement signed to lodge Mining Licence application** over area adjacent to Heemskirk
 - ★ **Detailed assessment** by reputable engineering firm **confirms potential for a Tailings storage facilities (TSF)** within ML application area
- ★ **Avebury Plant** in care and maintenance
 - ★ **<10km** on sealed bitumen from Heemskirk
 - ★ **Nameplate production capacity 900ktpa**
 - ★ **TSF potential and environmental advantages**
 - ★ **Discussions ongoing under prior MOU**



Refer to ASX Announcements:

- Comstock - 3 December 2024 - MOU Signed on Nearby Infrastructure at Heemskirk, 14 July 2025 – Stellar Signs MOU Extension on Adjacent Mine Infrastructure & 5 February 2026 – Consent to Apply for Mining Licence at Heemskirk
- Avebury - 25 August 2025 - Stellar Signs MOU on Avebury Plant and Mine Infrastructure



Owner's Team



Heemskirk Tin Project Development Evaluation



Stellar Resources is a member of the **International Tin Association (ITA)** – a globally reputable source of Tin information for development study inputs

STUDY MANAGER

Andrew Doe

Mining Engineer with 30 years' experience. He has held site and corporate roles incl. **Chief Mining Engineer and VP Sustainability & Technical Support for Anglo Gold Ashanti**, led an underground division for a major contractor and served as **Mining Manager/Deputy GM at Beaconsfield Gold**. Andrew oversees coordination, evaluation, and alignment with construction options.

METALLURGIST

Geoff Beros

Consultant with 40+ years' experience, incl. Chief Metallurgist at Renison Tin Mine, GM – Metallurgy at Venture Minerals and Snr Manager Technical Marketing at Fortescue Metals Group. Geoff leads the Heemskirk program, brings deep knowledge of the Avebury plant, and is integrating test work into the PDC to deliver a fit-for-purpose flowsheet.

ENGINEERING

Dominic Piscioneri

Principal Engineer at Australiz, a Burnie-based firm supporting Tasmanian mining. Dominic has extensive west coast experience and strong familiarity with the Heemskirk project, having led a prior study with GR Engineering Services.

ENVIRONMENT MANAGER

Ben Pearson

Environmental consultant and executive with 25+ years' experience in project permitting, approvals, and sustainability. Ben is leading the Heemskirk Tin EIA and is reviewing commitments, closure plans, and environmental risk.

EXTERNAL CONSULTANTS



Process Engineering



Tailings Dam Engineering



Mine Planning and Scheduling



Geotechnical Engineering

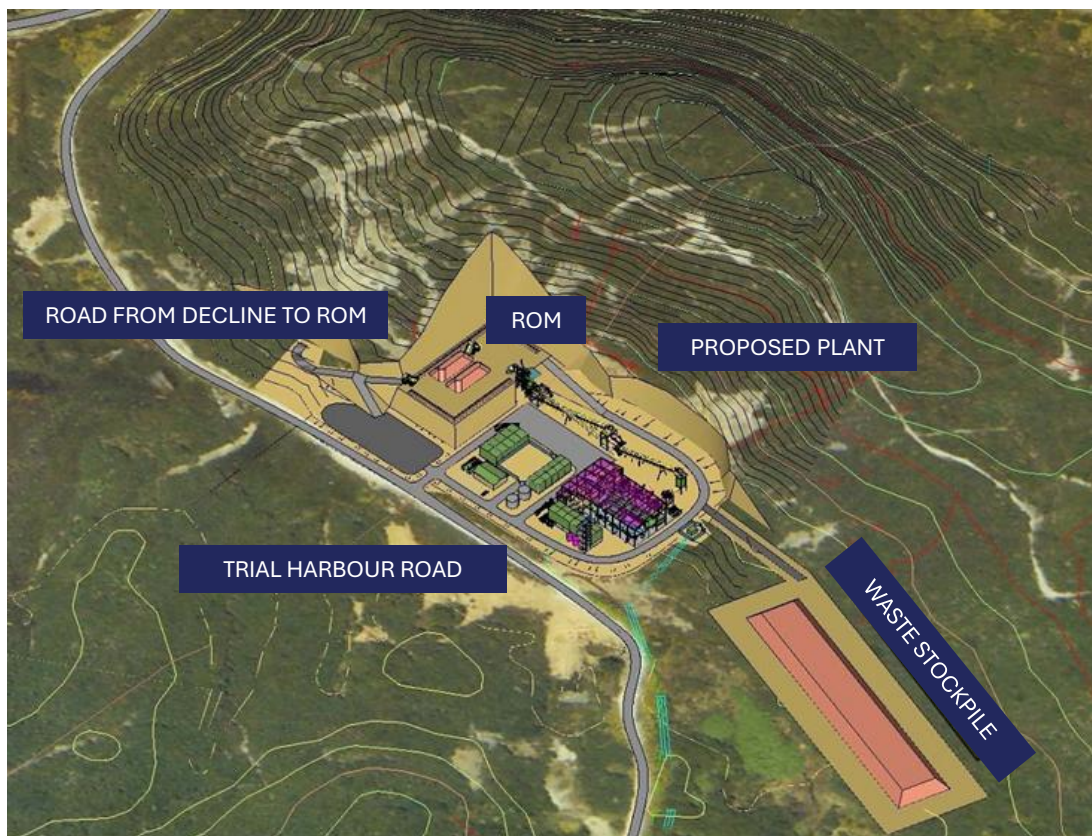


Metallurgical Testwork

Scoping Study – The Base Case...

Expanded PFS with 8.3Mt of Indicated Resource expected to materially improve economics and development optionality

Proposed Heemskirk Tin Processing Plant



2024 Base Case (pre-tax) ~1,900 tpa payable tin

Indicated Resource	3.52Mt @ 1.05%
Initial Mine Life	12 year
Average Annual Production	350kt
LOM Tin in Concentrate	+22kt
Capex	A\$71M
Total Ore Mined Indicated Category ¹	97%
AISC (LOM) to Sold Product ²	US\$18,260/t

	Base Case	Spot Price
Tin Price per tonne	US\$28,000	US\$36,000
NPV _{8%}	A\$122M	A\$259M
IRR	33%	59%

Refer to: ASX Announcement 3 September 2024 - Updated Heemskirk Tin Scoping Study

1 – Mining schedules utilised Indicated Resource material and only incorporated Inferred material when encountered as part of development

2 - All in Sustaining Costs (AISC) includes mining, processing, concentrate transport and smelting, sustaining capital and royalties

Positive Metallurgical Results

Strong tin recoveries and clean concentrate quality

Potential for a highly sought-after unencumbered product from a stable Tier-1 jurisdiction



Robust metallurgical performance

Results **demonstrate pathway to strong tin recoveries and low-impurity concentrates**



High tin recoveries at both deposits

Severn - **75% recovery**

Queen Hill – increased to **>70% recovery**

Producing **tin concentrates grading 42-49% Sn**

Nearby Renison Bell Tin Operations reported tin recoveries of **79.9% tin for 12 months to Dec 2025¹**



Favourable ore mineralogy

Sulphides dominated by pyrite with **only trace penalty elements**

Supports potential for a premium low-impurity concentrate



Clean concentrate and effective sulphide rejection

Sulphide flotation removed **72–93%** of sulphides providing a clean gravity-feed product

¹ Metals X Ltd (ASX:MLX) – 2025 Annual Report

Refer to ASX Announcements 9 December 2025 – Positive Metallurgical Results for Heemskirk Tin Project & 22 April 2026 – Increased Metallurgical Results for Queen Hill

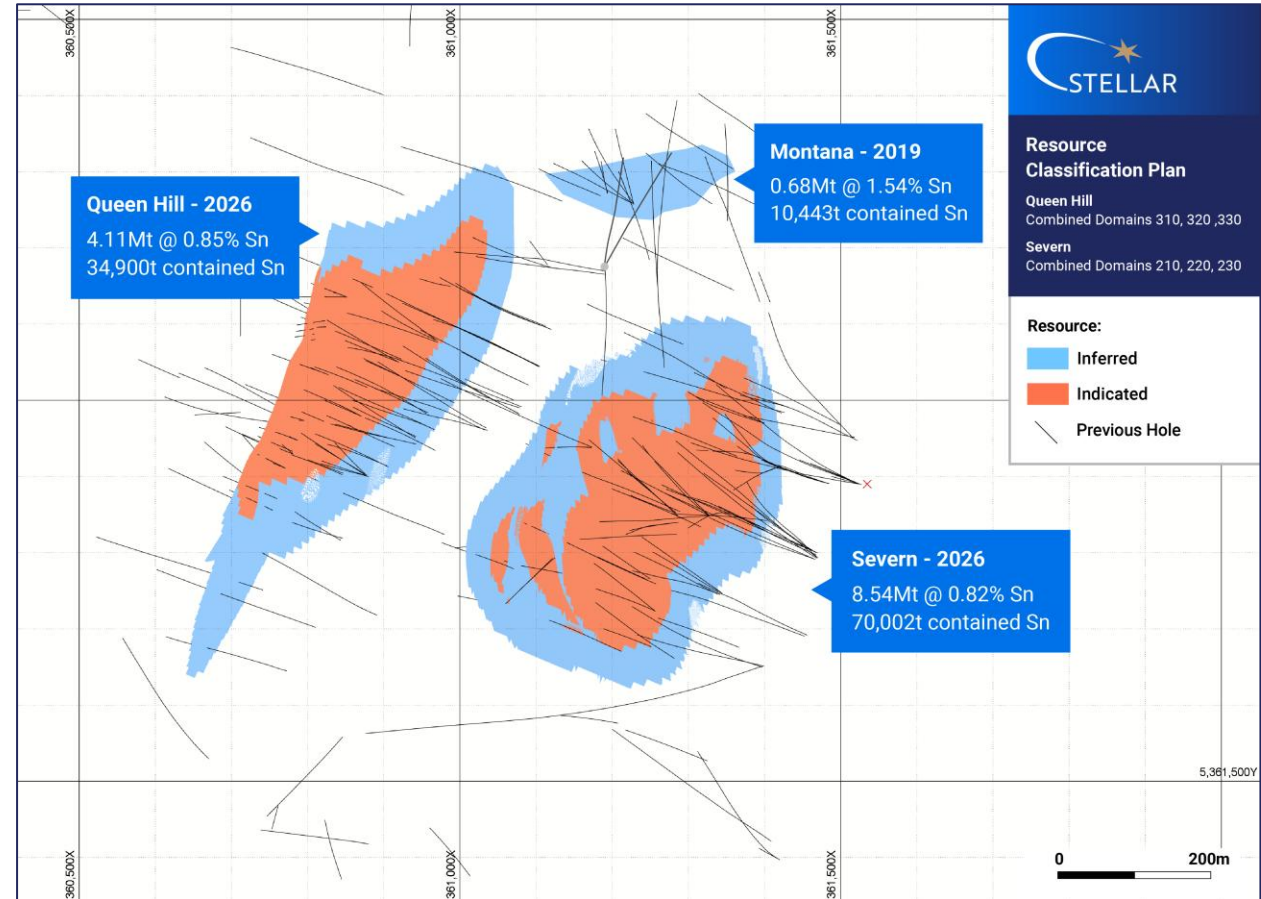
Heemskirk Resource Upgrade – Indicated up 94%

Growth and high-grade tin potential



Over 115kt contained tin

- ★ **Queen Hill**
Resource increased by 41% in Feb 26
- ★ **Severn**
Resource increased by 64% in July 26
- ★ **Montana**
First drilling since 2012 underway
- ★ **Growth potential**
Depth extensions confirmed and open

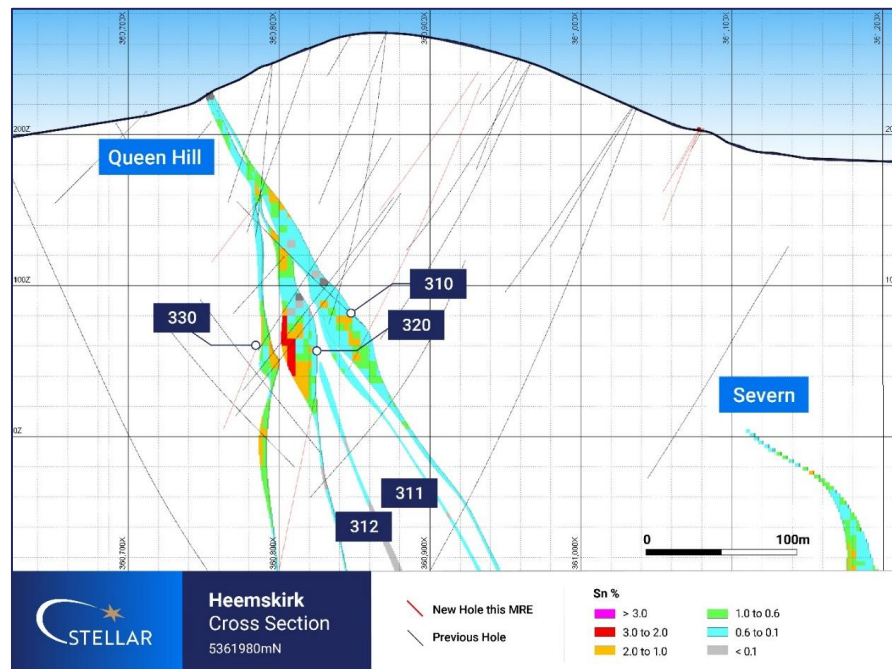


Resource Upgrade Success

Queen Hill deposit – growth and high-grade tin potential

Updated MRE February 2026

- ★ 41% increase in Total Resource
- ★ 46% increase in Indicated Category



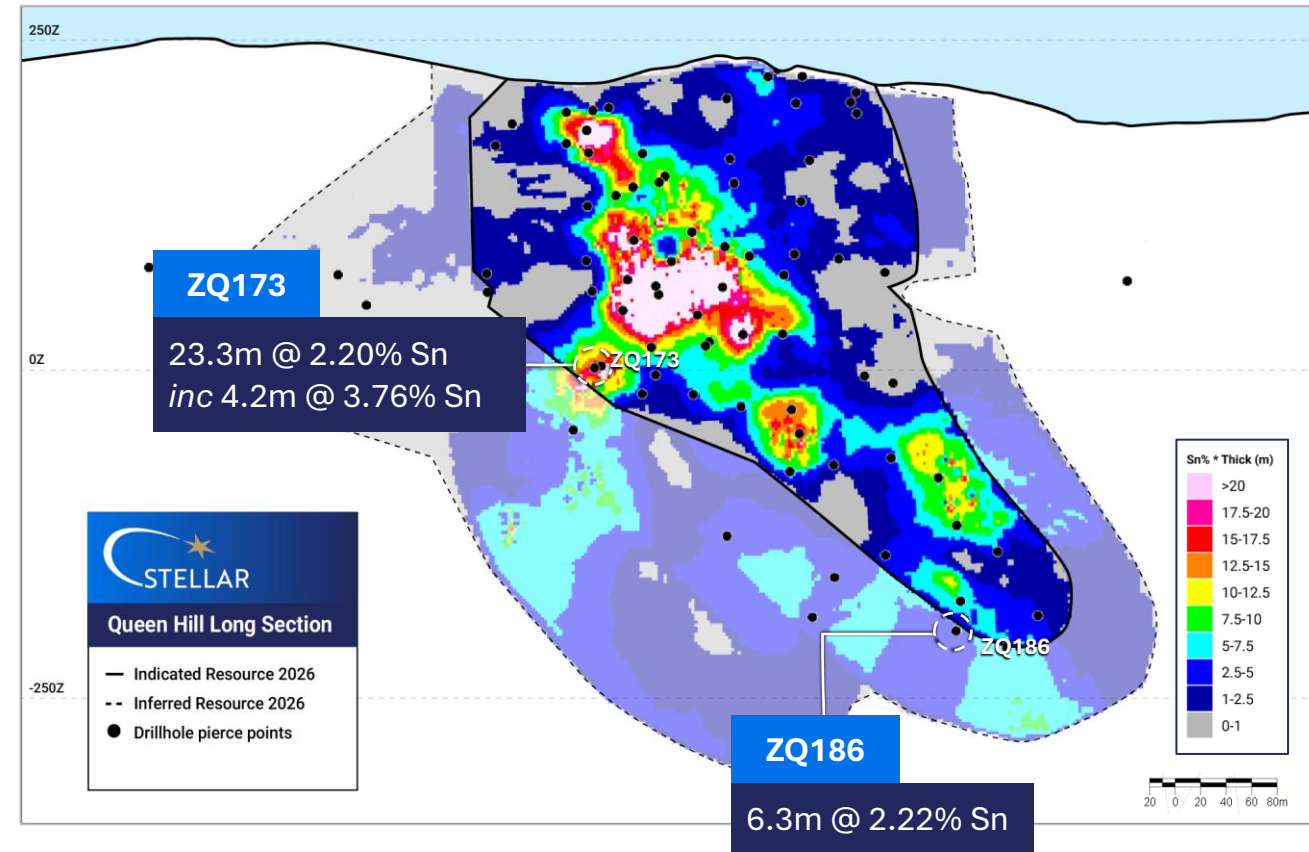
Refer to SRZ ASX Announcements:

19 November 2024 – Record High-Grade Tin Intersection From Severn Deposit at Heemskirk

11 February 2025 – Outstanding Wide High-Grade Tin Intersection

5 May 2025 - High Grade Tin Intercepts at Queen Hill Confirm Heemskirk Resource Extension Potential

23 February 2026 – Queen Hill Resource Up 41%



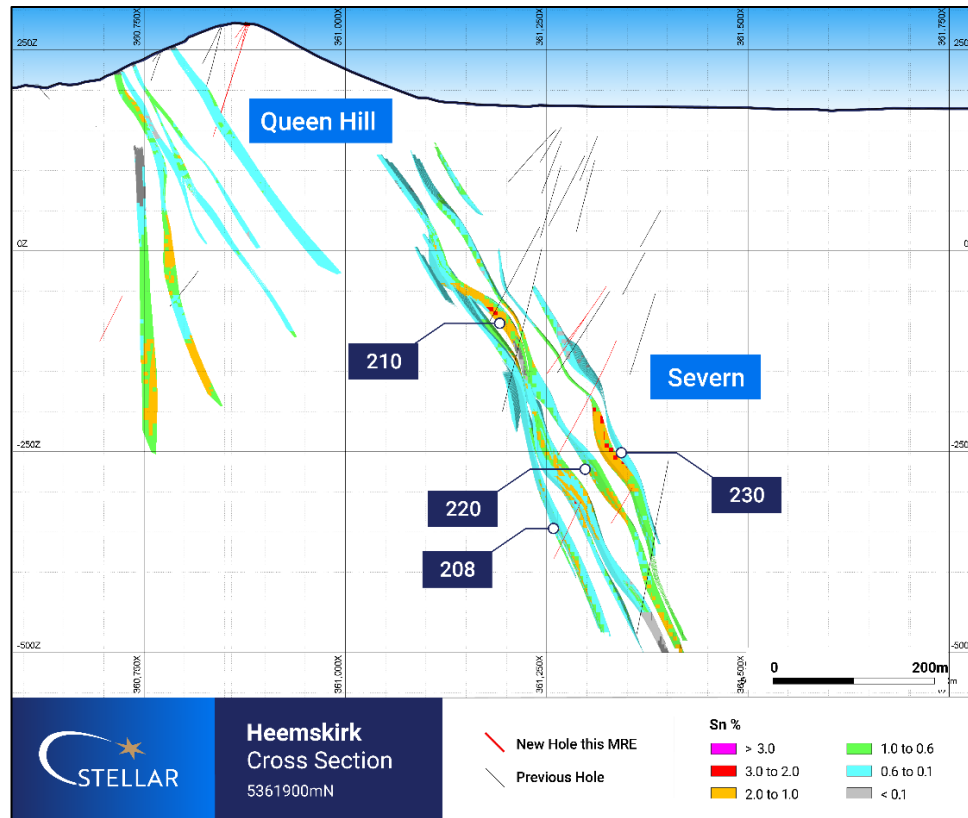
Queen Hill Long Section looking west and the February 2026 Queen Hill Mineral Resource as projected total of the multiple mineralised resource zones and drillhole pierce points coloured by Sn % * Thickness (historic holes & SRZ holes shown). GDA Z55

Resource Upgrade Success

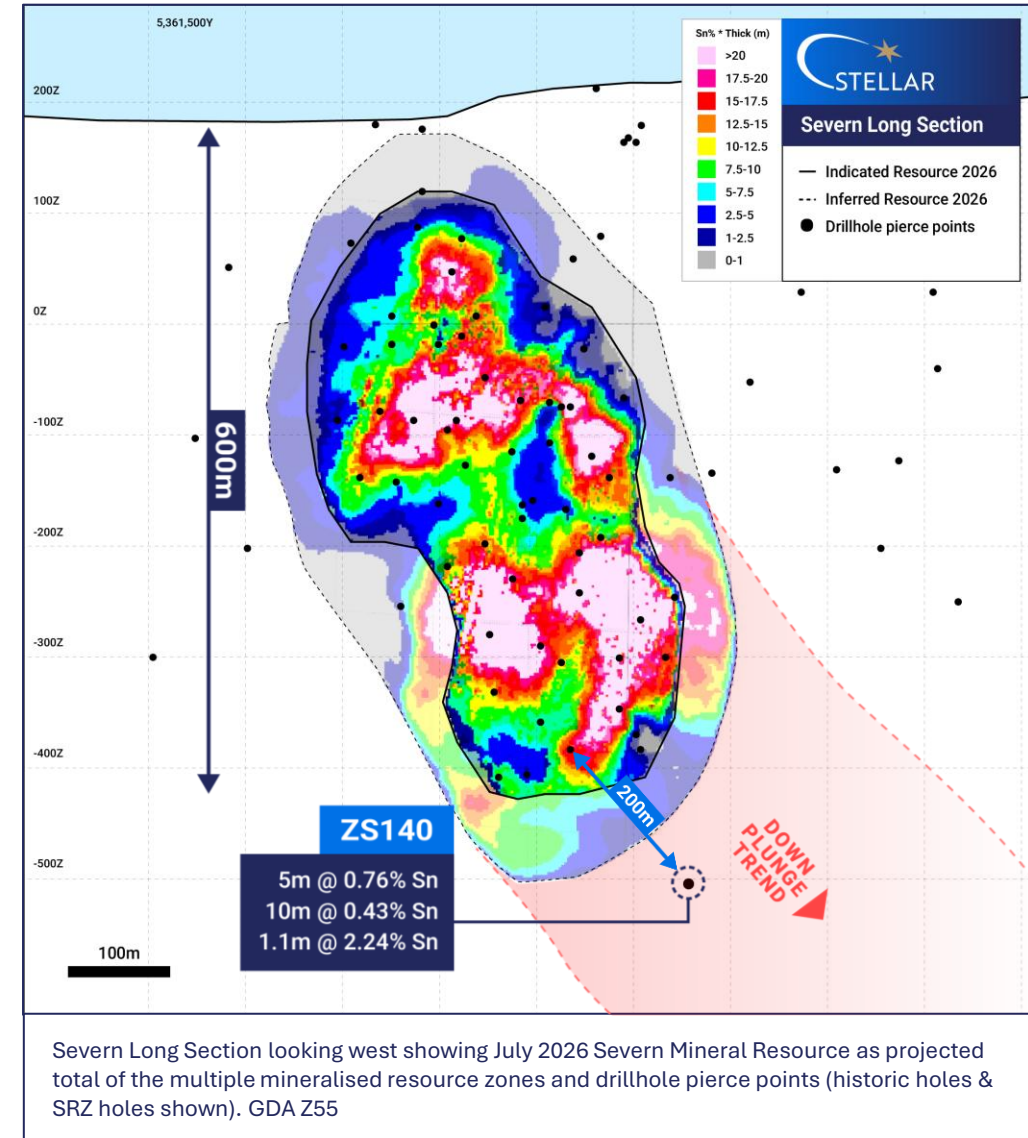
Severn deposit – growth and high-grade tin potential

Updated MRE July 2026

- ★ 64% increase in Total Resource
- ★ 125% increase in Indicated Category



Section 5361900mN showing domains 208, 210, 220 and 230 and % Sn content.



Refer to ASX Announcements:
 4 September 2023 – Heemskirk Tin Project MRE Update, 19 November 2024 – Record High-Grade Tin Intersection From Severn Deposit at Heemskirk,
 28 August 2025 – 64m Tin Intercept at Severn Signals Heemskirk Growth and 14 October 2025 - First Wedge Hole at Severn Returns High-Grade Tin

Mineral Resource Driving Upside Potential

Increase in mining inventory

Scoping Study used Indicated Resource (2023) only, **upside** into Prefeasibility Study



94% increase in Indicated Resource through drilling, allows an:



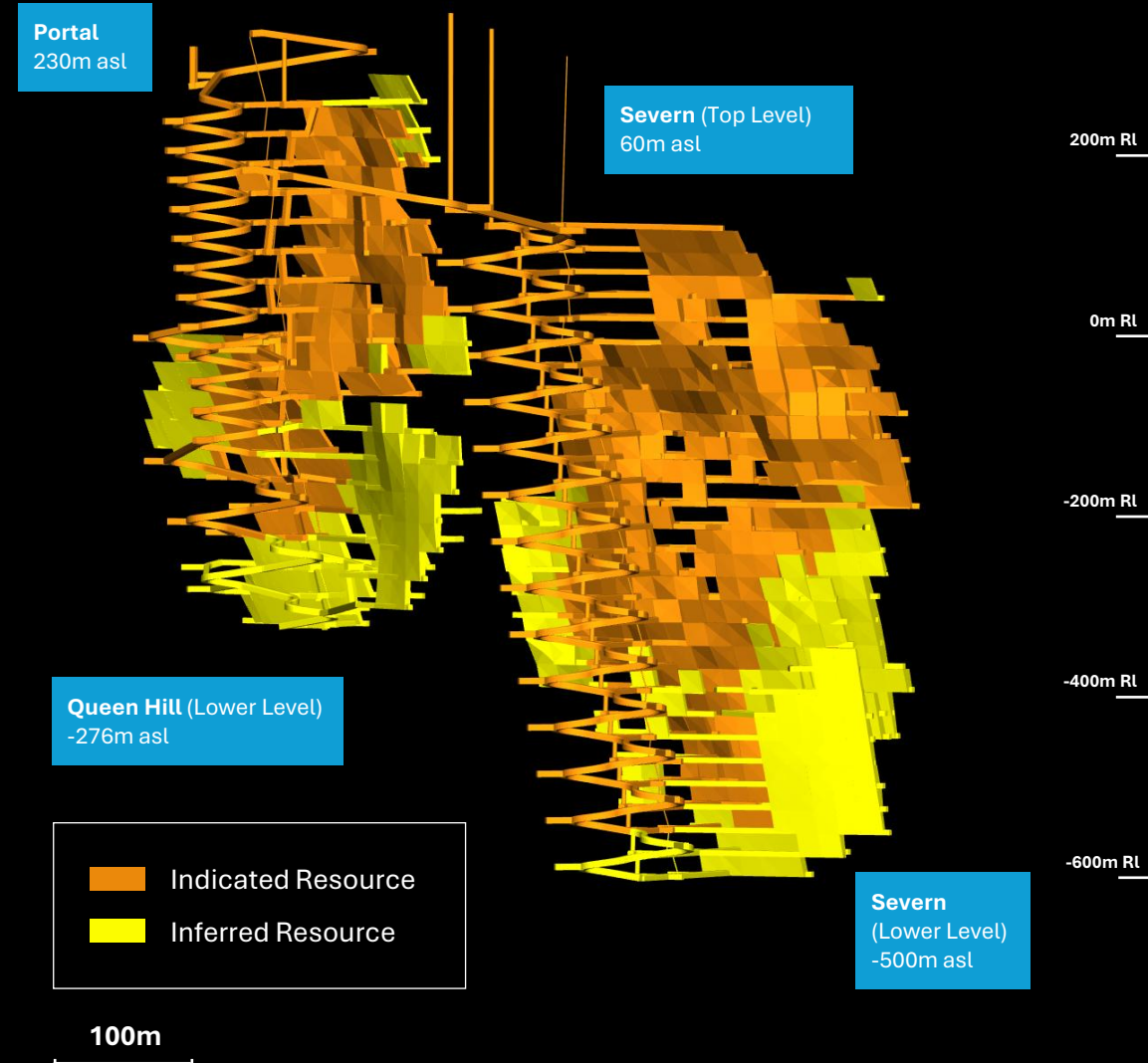
Increase in mining inventory



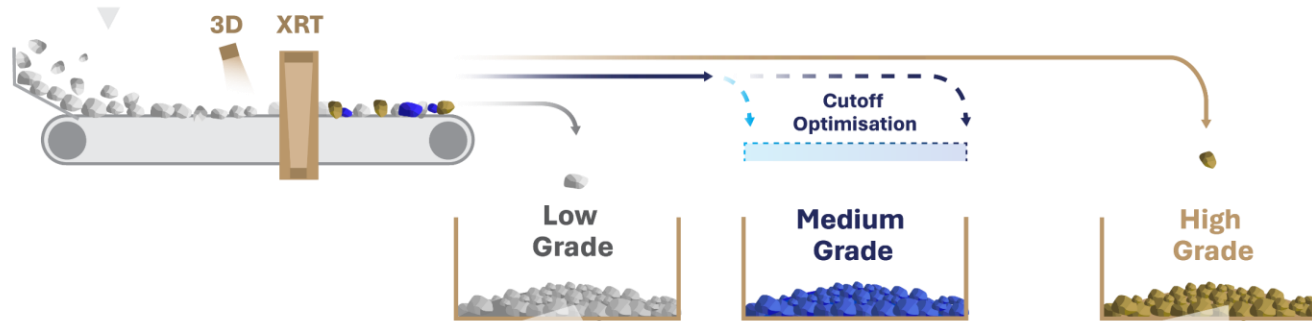
Increase in mining rate up to 750,000 tpa, as confirmed in Scoping Study

Refer to: ASX Announcement, 3 September 2024, Updated Heemskirk Tin Scoping Study Confirms Attractive Economics
1 – Mining schedules utilised Indicated Resource material and only incorporated Inferred material when encountered as part of development

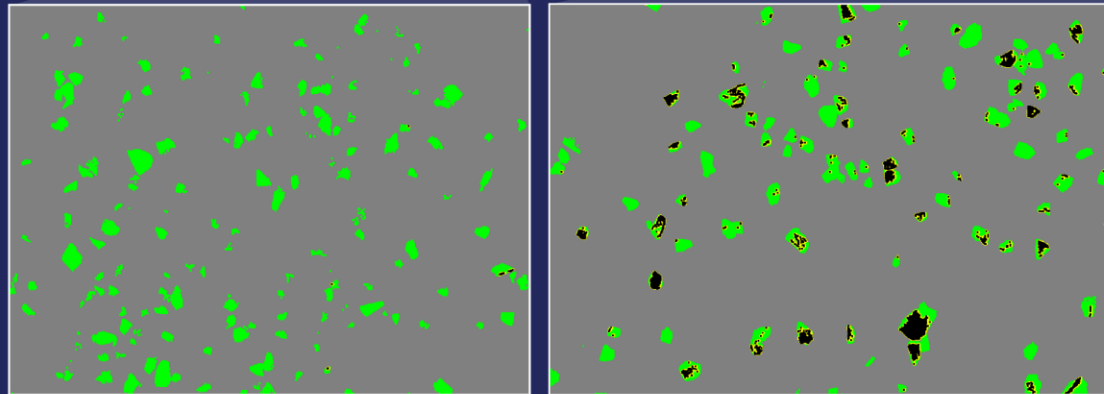
Conceptual Mine Plan



Ore Sorting – Major Economic Benefits



- ★ Reduce **plant capital costs** and optimise size
- ★ Lower **operating and processing costs**
- ★ Reduce **tailings volumes**
- ★ Produce **coarse backfill material** for underground mining
- ★ Improved **grade blending** strategies across mine life



Waste

Product

High-grade product generated:

- **Head grade increased to 1.50% Sn** from 0.91% Sn average (**1.6 x uplift**)
- **82.4% Sn recovery achieved**
- **50.0% mass rejected**

Optimised product generated:

- **Feed grade increased to 1.13% Sn** (1.2 x uplift)
- **97.2% recovery achieved**
- **21.2% mass rejected**



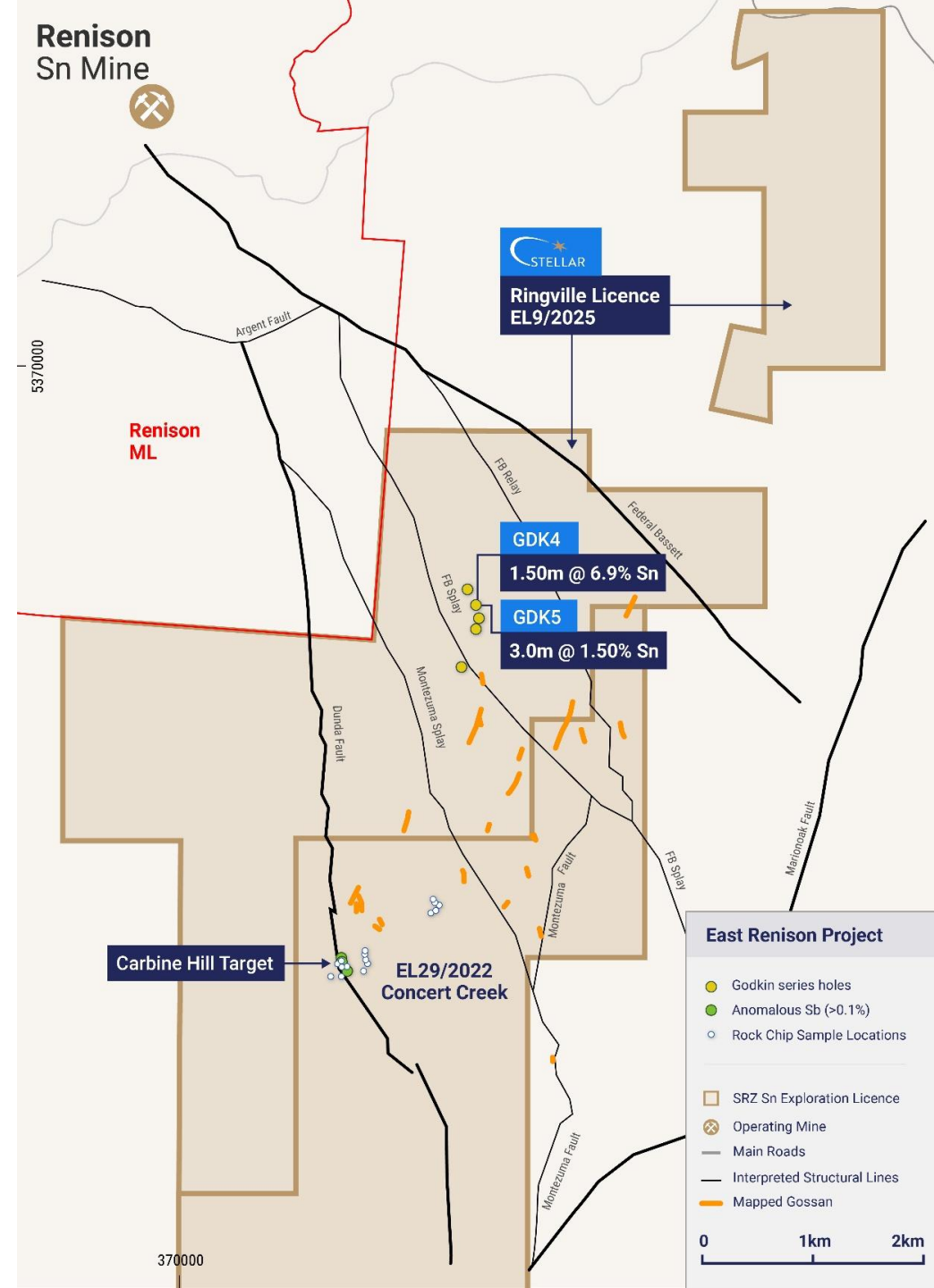
East Renison Project

- ★ Adjoins the Renison Tin Mine mining lease¹ and **covers the interpreted continuation of the Federal-Bassett and Montezuma Faults.**
- ★ These faults are main conduits for hydrothermal fluids that play an important part in the localisation of significant mineralisation in the district.
- ★ **Historical rock chip sampling** has defined a **~3x3km mineralised zone** containing high levels of tin, antimony, gold, silver, copper, bismuth, zinc and lead.

Selected Historic rock chip sample highlights¹

Mineral	Sample Results		
Tin (Sn)	2.24%	1.49%	1.34%
Antimony (Sb)	15.5%	11.1%	6.1%
Silver (Ag)	7,751g/t	4,660g/t	3,370g/t
Gold (Au)	0.9g/t	0.8g/t	0.6g/t
Bismuth (Bi)	2.0%	1.6%	1.5%
Base Metals (Cu + Zn + Pb)	49.7%	37.5%	35.1%

¹ SRZ ASX Announcement 29 July 2025 – East Renison Project Update
Refer to ASX Announcement 7 July 2026 – Tenement Granted Adjacent to Renison Tin Mine





Granite Tor Project

Strategic location with development optionality

Consolidates Stellar's land holding in Tasmania's World Class Tin Province

- ★ **Acquired Granite Tor Project**
- ★ **Tin potential** – Stream sediment sampling has returned up to **8.1% Sn** with follow up **soil sampling delineating a 4km long >100 ppm Sn anomaly** untested by drilling.
- ★ **REE potential** - Stream and soil sampling results indicate potential for **REE mineralisation returning up to 9.5% Ce**.
- ★ **Large Exploration holding of 156km² through combined East Renison and Granite Tor Projects**



- Main Roads
- Major Town
- ⚙ Wind Farm
- 💧 Hydro Power Station
- ⚙ SRZ Projects
- ⚙ Operating Mine
- ⚙ Inactive Mine
- ⚙ Historic Mine Site

1. ASX Announcement 23 February 2026 - Queen Hill Resource Up 41%, Heemskirk Tin Inventory over 100kt
2. ASX Announcements 6 March 2014 & 12 March 2014 - New Open Pittable Resource at St Dizier
3. Metals X Limited - 2024 Annual Report
4. 2025 International Tin Association. All rights reserved.

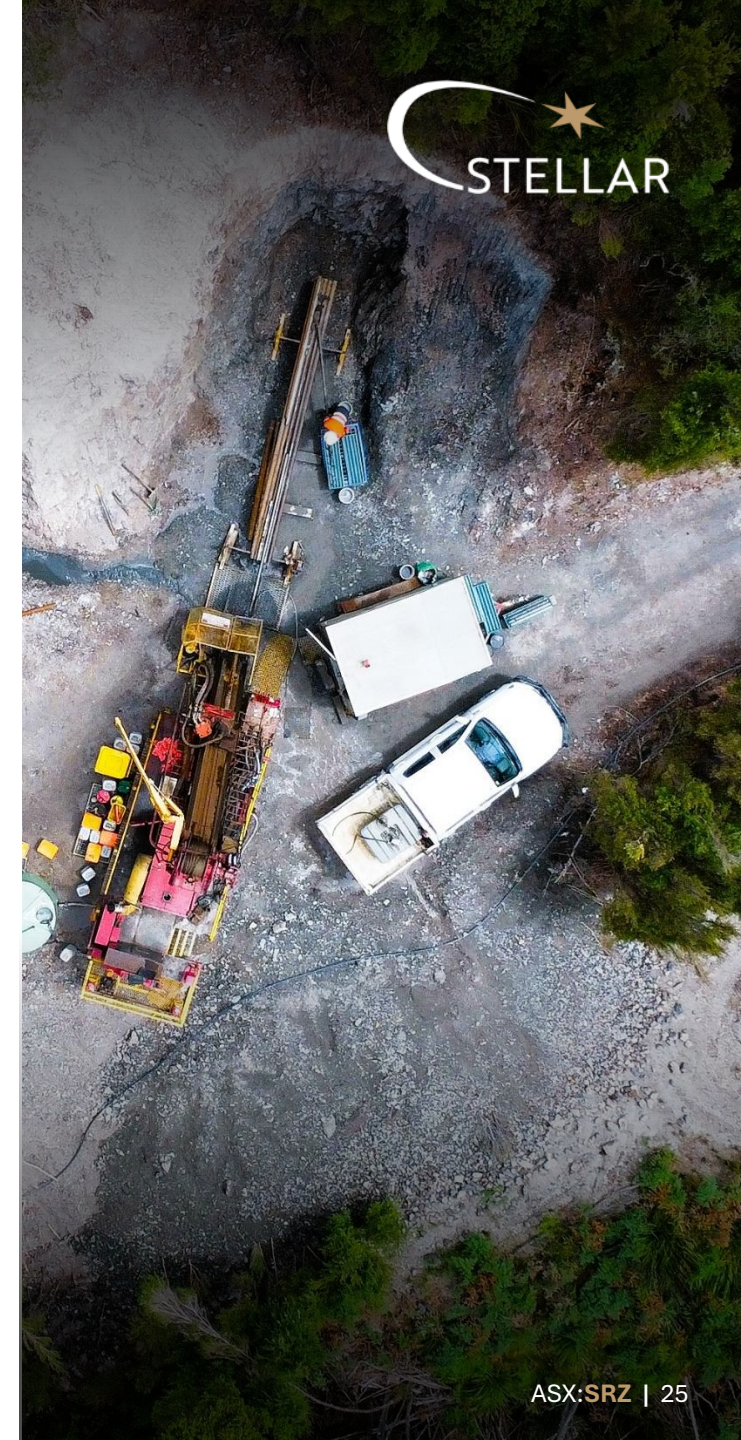


¹ ASX Announcement 2 October 2025 – Project Acquired in World Class Tin Province, Tasmania

Heemskirk Tin Project

Development pathway

De-risking delivered	
Reconfigured Board to drive transitional strategy from explorer to developer	✓
Fully funded to advance development strategy	✓
Scoping Study refresh with Sept 23 MRE completed	✓
9,500m resource extension & PFS drilling program	✓
Severn & Queen Hill Ore Sorting & Metallurgical testwork	✓
Comstock Mining Licence Application Agreement	✓
Updated Queen Hill Mineral Resource Estimate	✓
\$22.1m Placement, incl \$17m to Metals X Ltd (ASX:MLX)	✓
Results from final Severn PFS drill program	✓
Updated Severn Mineral Resource	✓
Key Upcoming Catalysts	
Results from Montana drilling	
Completed Pre-Feasibility Study 2H 2026	
Decision to proceed to DFS	



Heemskirk is the highest-grade undeveloped tin project in Australia and third highest globally

- 
Stable tier-1 jurisdiction, strong mining history, significant processing capacity and infrastructure, 100% renewable energy
- 
Project economics poised for significant growth; Total Resource increased to over 129kt¹ (contained tin), Heemskirk PFS due in 2H 26
- 
Positive metallurgy - sought after **unencumbered, clean, low contaminant concentrate for offtake** against a backdrop of falling supply
- 
Robust balance sheet with **A\$30.1m in cash** following \$22.1m capital raising incl. \$17m Strategic Placement to Metals X Ltd (ASX:MLX)²
- 
Focused on the aim of becoming a material standalone producer of payable tin to potentially rank as a top 10 global producer



¹ Refer to SRZ ASX Announcement 2 July 2026 – Severn Resource Up 64%

² Refer to SRZ ASX Announcements on 30 April 2026 - \$17 Million Strategic Placement to Metals X and 4 May 2026 - \$22.1m Placement Completed



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ASX: **SRZ**

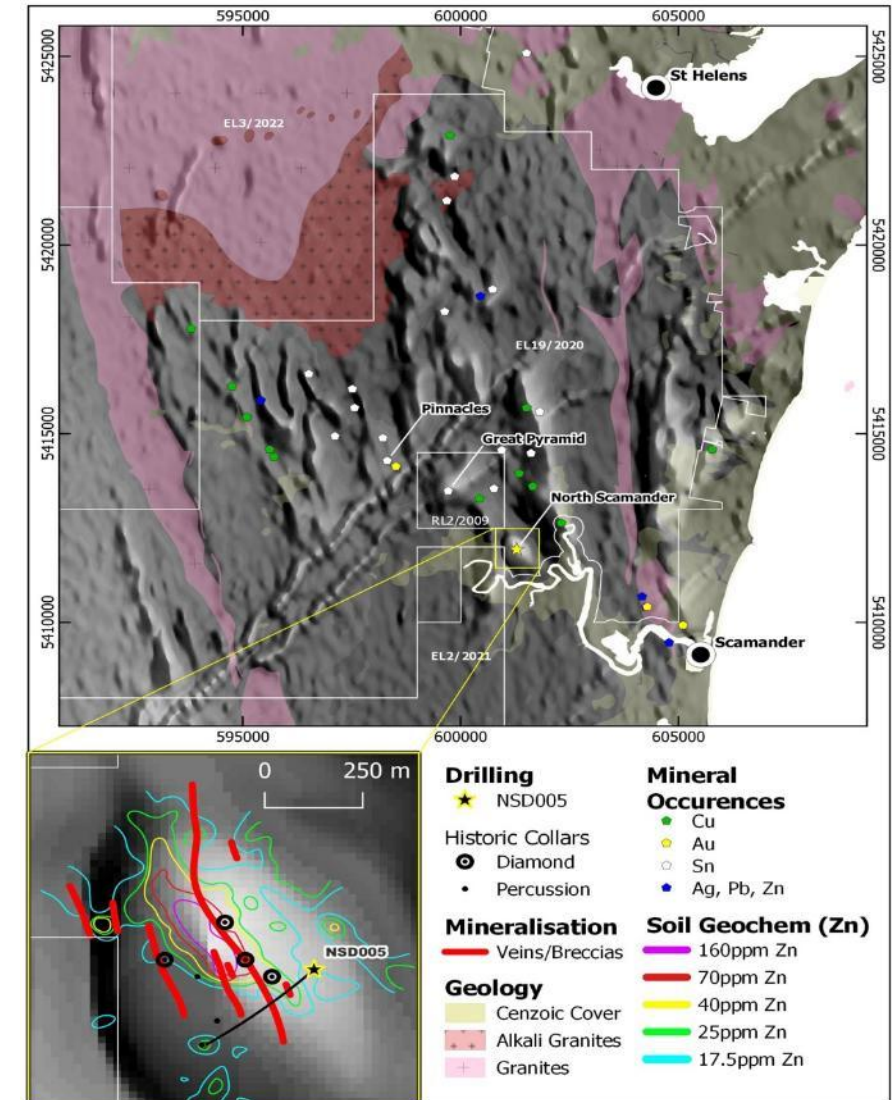


North Scamander

High-grade discovery

- ★ Located in the Scamander Mineral Field in Northeast Tasmania.
- ★ Numerous high-priority drill ready targets including North Scamander and Pinnacles.
- ★ Stream sediment and soil Geochem returned significant rock-chip results up to 1.1% tin.
- ★ Outcropping mineralised gossan and a coincidental regional magnetic anomaly.
- ★ Drilling in 2023 made a significant new high-grade polymetallic discovery.

Massive Vein Mineralisation in NSD005 Core from 160.0m to 160.5m

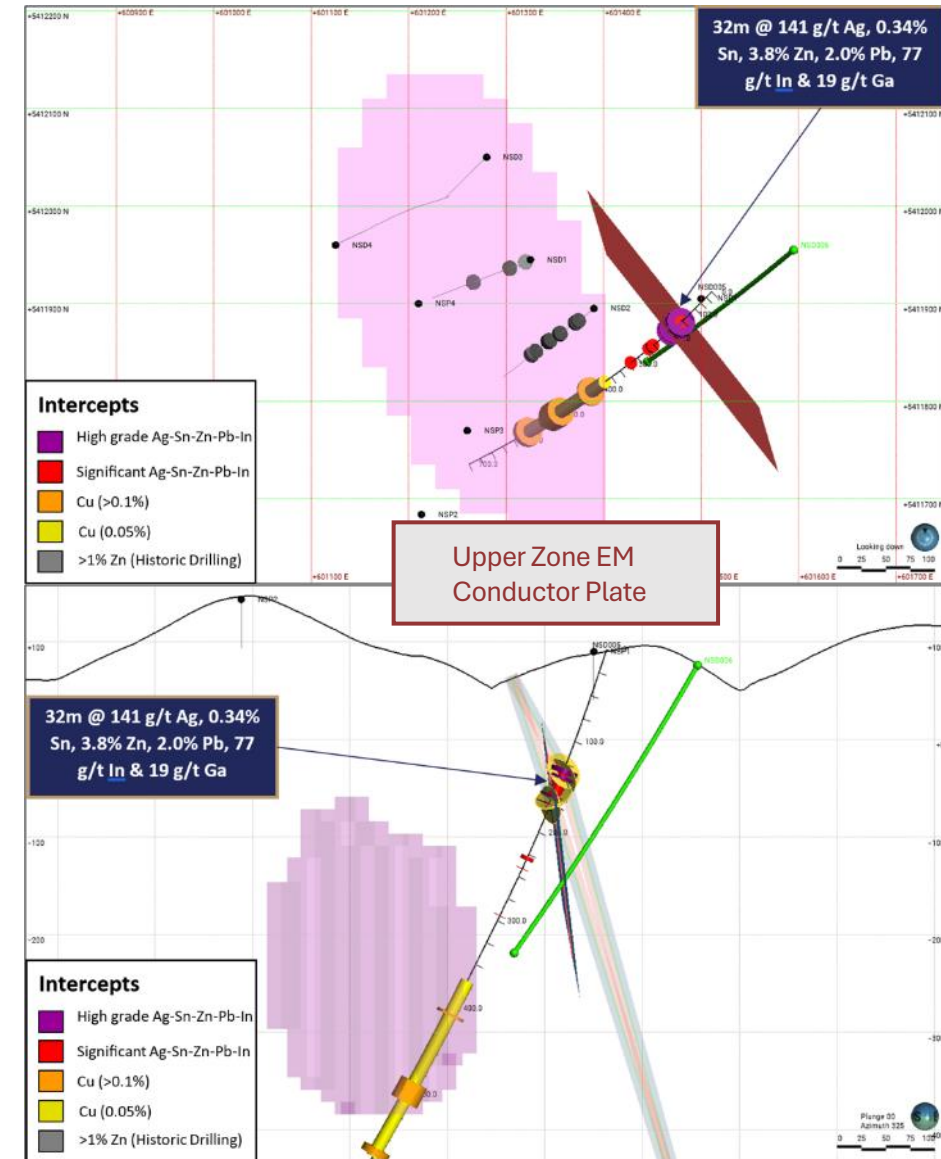


North Scamander Project

High-grade discovery



- ★ Exploration drill hole (NSD005) returned a significant new high-grade Ag-Sn-Zn-Pb-In polymetallic discovery.
- ★ **32.0m @ 141 g/t Ag, 0.34% Sn, 3.8% Zn, 2.0% Pb, 77 g/t In, 19 g/t Ga** from 130.0m inc.
 - **5.0m @ 495 g/t Ag, 1.04% Sn, 5.2% Zn, 7.1% Pb, 113 g/t In, 23 g/t Ga** from 130.0m and
 - **1.4m @ 353 g/t Ag, 2.29% Sn, 14.2% Zn, 8.8% Pb, 594 g/t In, 29 g/t Ga** from 159.7m
- ★ Results include up to; **1,035 g/t Ag, 5.75% Sn, 27.6% Zn, 21.2% Pb, 1,070 g/t In** and **37 g/t Ga**.
- ★ Downhole electromagnetic (DHEM) survey completed in Oct 23 has identified multiple downhole conductors in discovery hole NSD005.



Scamander Project

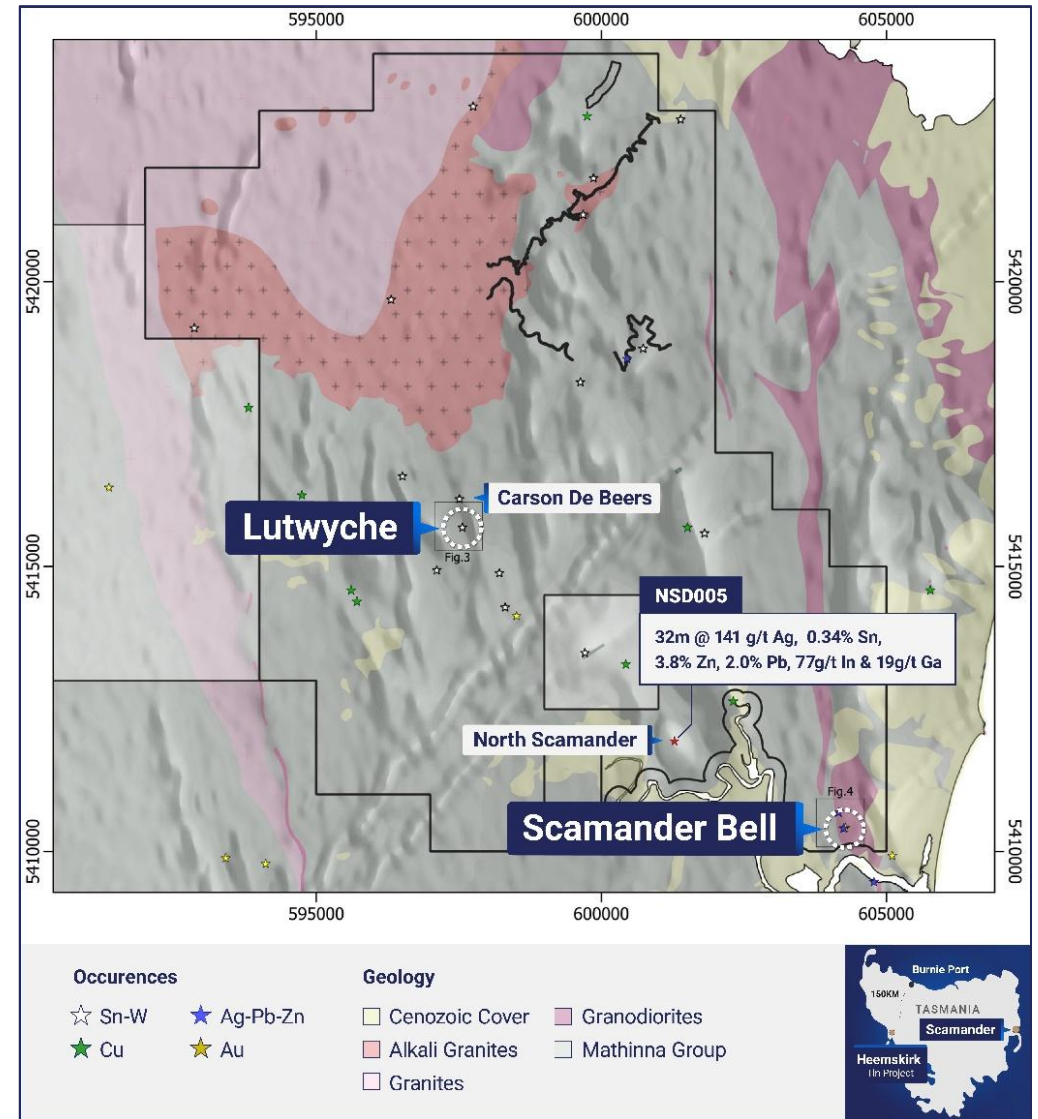
High-Grade Tungsten and Silver Results



- ★ Reconnaissance rock chip sampling returned high-grade tungsten, bismuth and silver results across multiple prospects.
- ★ The Lutwyche prospect returned high-grade tungsten and bismuth including;
 - ★ **6.91% WO₃, 4.28% WO₃, 4.22% WO₃ and 0.2% Bi**
- ★ Scamander Bell sampling returned very high silver grades;
 - ★ **2,730 g/t Ag, 1,410 g/t Ag and 1,040 g/t Ag**



Coarse wolframite crystals hosted by quartz veins at the Lutwyche Prospect, Scamander Project (Samples **LW26013** (Left) and **LW26006** (Right))



Appendix 1 – 2024 Scoping Study



Summary of Technical and Financial Parameters

	Unit	Total LOM
Ore Production	(kt)	3,894
Sn Grade (LOM Ave)	(%)	0.78
Tin Recovery (LOM Ave)	(%)	75
Tin Produced	(Tonnes)	22,818
Mine Life	(Yrs)	12
Tin Price	(US\$/t)	28,000
Exchange rate	USD:AUD	0.67
Tin Price	(A\$/t)	41,791
Gross Revenue	(A\$M)	877
Total Operating Costs (AISC)	(A\$M)	489
Total Operating Costs (AISC)	(US\$/t Sn)	18,260
Operating Cash Flow	(A\$M)	389
Operating Margin	(%)	44%
Capital Cost	(A\$M)	71
Net Cash Flow (Pre-Tax)	(A\$M)	267
Pre-Tax NPV _{8%}	(A\$M)	122
Post-Tax NPV _{8%}	(A\$M)	75
IRR (Pre-Tax)	(%)	33
Payback Period	(Yrs)	3.5
Pre-Tax NPV / Capex		1.7

Capital Cost Summary

	(A\$M)	(US\$M)
Mining	11	7
Processing & Surface Infrastructure	40	27
Tailings	6	4
Working Capital	12	8
Contingency	2	1
Total Development Capital Cost	71	48

Tin Price Sensitivity

	Tin Price (US\$/t Sn)				
	26,000	28,000	30,000	32,000	34,000
NPV Pre Tax	87	122	156	190	225
IRR Pre Tax	26%	33%	39%	46%	52%
NPV Post Tax	51	75	99	123	147
IRR Post Tax	20%	26%	31%	36%	41%
Payback	4.25	3.50	3.00	2.75	2.50

Average Head Grade, Recovery and Concentrate Grade by Deposit

Parameter	Unit	Upper	Lower	Severn	LOM
		Queen Hill	Queen Hill		Schedule
Head Grade	% Sn	0.99%	1.04%	0.71%	0.78%
Recovery	%	53%	66%	80%	75%
Conc Grade	% Sn	48%	48%	49%	49%

Operating Costs Summary

	Total LOM (A\$M)	Annual Ave (A\$M)	A\$/t Ore	A\$/t Sn	US\$/t Sn
Mining	303	25.3	78	13,288	8,903
Processing	169	14.1	43	7,406	4,962
Concentrate transport & smelting	83	7.0	21	3,657	2,450
Sustaining Capital	9	0.7	2	378	253
Royalties	57	4.8	15	2,518	1,687
Total All In Sustaining Cash Costs (AISC)	622	52	160	27,247	18,256

Appendix 2 – Heemskirk Mineral Resource Estimate

July 2026



Large high-grade tin resource

13.36Mt @ 0.86% Sn
115.3kt contained tin

62% of MRE defined in Indicated category

71.93kt of contained tin

High-grade zones defined in all deposits

Mine plan accessing higher-grade Queen Hill first

St Dizier Satellite Tin Project

1.20Mt @ 0.69% Sn
Indicated MRE³

Classification	Deposit	Tonnes (Mt)	Sn (%)	Sn Tonnes (kt)	Cassiterite % of Total Sn (%)	Cu (%)	Pb (%)	Zn (%)	Year
Indicated	Upper Queen Hill ⁴	0.54	0.81	4.39	83.2	0.13	1.20	0.62	2026
	Lower Queen Hill	1.72	0.97	16.80	98.0	0.03	0.25	0.30	2026
	Severn ¹	6.05	0.84	50.74	98.7	0.07	0.02	0.03	2026
	Indicated Total	8.31	0.87	71.93	97.5	0.06	0.14	0.12	
Inferred	Upper Queen Hill ⁴	0.2	0.66	1.5	86	0.27	1.19	0.12	2026
	Lower Queen Hill	1.6	0.75	12.2	99	0.03	0.06	0.07	2026
	Severn ¹	2.5	0.77	19.3	99	0.05	0.04	0.03	2026
	Montana ²	0.7	1.54	10.4	96	0.08	0.72	1.42	2019 [†]
	Inferred Total	5.0	0.86	43.4	98.2	0.06	0.11	0.05	
Grand Total		13.36	0.86	115.3	97.8	0.06	0.13	0.10	

[†]Montana 2019 MRE reported at a 0.6% cut-off grade

¹ ASX Announcement: 2 July 2026 – Severn MRE Up 64%

² ASX Announcement: 16 May 2019 – Updated Heemskirk Resource Increases Indicated Category and Confidence in the Project.

³ ASX Announcement: 12 March 2014 – New Open Pittable Resource at St Dizier.

⁴ ASX Announcement : 23 February 2026 – Queen Hill Resource Up 41%

Appendix 3

Heemskirk Tin Project Benchmarking Assumptions



Please refer to the **Disclaimer, Cautionary Statement and Competent Person Statement** on the following page for important information on the peer comparison presented in this document.

As of 3/8/2026							Measured			Indicated			Inferred			Total (M&I)		
Company	Project	Country	Source	Date	Products	Project Stage	Tonnes (Mt)	Grade (%)	Contained Tin ('000's)	Tonnes (Mt)	Grade (%)	Contained Tin ('000's)	Tonnes (Mt)	Grade (%)	Contained Tin ('000's)	Resource Tonnes (Mt)	Resource Grade (%)	Resource Contained Tin (kt)
Cornish Metals	South Crofty (Upper)	UK	PEA Results for South Crofty Tin Project	6/09/2023	Sn, Cu, Zn	FS	0	0.00%	0.00	0.26	0.69%	1.8	0.47	0.66%	3.1	0.7	0.67%	4.9
Cornish Metals	South Crofty (Lower)	UK	PEA Results for South Crofty Tin Project	6/09/2023	Sn	FS	0	0.00%	0.00	2.90	1.50%	43.6	2.6	1.42%	37.4	5.5	1.47%	81.0
Minsur	Nazareth	Peru	Minsur Annual Report 2024	30/04/2025	Sn, Cu, Ag	SS	0	0%	0.00	6.80	1.26%	86	5.40	1.38%	74.5	12.2	1.31%	160.2
Stellar Resources	Heemskirk	Australia	Severn MRE Up 64%	2/7/2026	Sn, Cu	SS	0	0.00%	0.00	8.31	0.87%	71.93	5.0	0.86%	43.4	13.36	0.86%	115.3
Stellar Resources	St Dizier	Australia	New Open Pittable Resource at St Dizier	12/3/2014	Sn	SS	0	0.00%	0.00	1.20	0.69%	8.3	1.06	0.52%	5.5	2.26	0.61%	13.80
First Tin	Tellerhauser	Germany	First Tin Website - Resources & Reserves	1/12/2025	Sn	DFS	0	0.00%	0.00	10.0	0.45%	45	18.0	0.52%	93.6	27.9	0.50%	138.6
Elementos	Cleveland	Australia	Elementos Website - JORC Resources	31/07/2018	Sn, Cu	SS	0	0.00%	0.00	6.23	0.75%	19	1.24	0.76%	9.4	7.5	0.75%	56.1
Inner Mongolia Xingye Silver & Tin Mining Co	Achmmach	Morocco	Achmmach Tin Project Resource Update	4/11/2024	Sn	SS	2.1	0.85%	18	25.80	0.61%	158	11.2	0.33%	37.5	39.1	0.55%	213.3
First Tin	Gottesberg	Germany	First Tin Website - Resources & Reserves	17/09/2025	Sn	Exploration	0	0.00%	0.00	6.1	0.23%	14.2	31.1	0.25%	77.1	37.2	0.25%	91.3
Metals X & BMT JV	Rentails	Australia	Metals X Website - Minerals Resource and Ore Reserves	4/11/2024	Sn, Cu	FS	27.53	0.43%	118	0	0.00%	0	0	0.0%	0.0	27.5	0.43%	118.4
Elementos	Oropresa	Spain	Elementos Website - JORC Resources	14/02/2023	Sn	DFS	7.4	0.36%	27	11.11	0.41%	45	1.1	0.38%	4.0	19.6	0.39%	75.8
TableLands Mining Group	Mt Garnet	Australia	Consolidated Tin Mines - PFS Announcement	30/09/2013	Sn, Fe, F	PFS	1.1	0.73%	8.07	8.30	0.36%	30	3.7	0.37%	13.7	13.1	0.39%	51.7
Critica	Mt Lindsay ³	Australia	Critica 2025 Annual Report	17/10/2012	Sn, Fe, W	SS	8.1	0.20%	18.0	17.00	0.20%	32	20.0	0.20%	32.0	45.0	0.20%	81.0
First Tin	Taronga	Australia	First Tin Website - Resources & Reserves	30/04/2026	Sn	DFS	39.2	0.13%	51.2	46.5	0.10%	46.4	46.2	0.08%	38.9	132	0.10%	136.6
Caspin Resources	Bygoo	Australia	Caspin Website - JORC Resources	1/09/2025	Sn	Exploration	0	0.00%	0.00	0	0.00%	0.00	3.94	0.50%	19.3	3.9	0.50%	19.3
Sky Metals	Tallebung ²	Australia	Sky Metals - Tallebung Resource Update	13/7/2026	Sn, W	SS	0.5	0.19%	0.90	12.3	0.14%	17	19.9	0.15%	18.8	32.7	0.11%	37.0
Avalon Advanced Materials	East Kemptville ¹	Canada	East Kemptville Tin Production and PEA	7/05/2018	SN	PFS	0.58	0.20%	1.18	22.39	0.15%	34	14.3	0.14%	19.8	37.2	0.15%	55.0

Appendix 3 (Cont.)

Heemskirk Tin Project Benchmarking Assumptions



Disclaimer

The peer comparison presented in this document is provided for illustrative purposes only.

The peer group comprises 15 projects of listed companies with primary tin development assets. The peer group is not intended to represent a comprehensive or exhaustive population of all comparable companies or projects operating in the relevant sector. Other companies or projects that may be considered comparable have not been included, whether due to data availability or differences in disclosure standards.

This comparison does not purport to be a comprehensive, statistically representative, or exhaustive comparison of all relevant peers. Differences between the Company's project and those of the peer group, including but not limited to geology, jurisdiction, permitting status, infrastructure, capital cost estimates, project stage, and market conditions, may materially affect the comparability of the metrics presented. The comparison should not be relied upon as a basis for investment decisions and should not be construed as a representation that the Company's project will achieve, or is likely to achieve, similar outcomes to those of the peer group.

^{1,2} Cautionary Statement - In the peer resources disclosed in the table in Appendix 3:

Footnoted item 1 was reported by the relevant company under the Canadian NI 43-101 and is a qualifying foreign estimate of mineralisation.

Footnoted item 2 uses only the contained tin Resource and not the tin equivalent Resource.

Footnoted item 3:

- the data are not reported in accordance with the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (referred to as the “JORC Code (2012)”);
- a Competent Person has not done sufficient work to classify the historical estimates or foreign estimates as Mineral Resources or Ore Reserves in accordance with the JORC Code (2012); and
- it is uncertain that following evaluation if the historical estimates or foreign estimates will be able to be reported as Mineral Resources or Ore Reserves in accordance with the JORC Code (2012).

Competent Person Statement

Mr Andrew Boyd (BSc), a Competent Person, who is an Executive Director of Stellar Resources, and a member of the Australian Institute of Geoscientists, has considered the information for the foreign estimates of mineralisation for the peer resources disclosed in the table above and considers that the information disclosed is an accurate representation of the available data for the peer resource.

Mr Boyd consents to the inclusion in presentation the matters based on this information in the form and context which it appears, with relevant links provided for each resource embedded as a hyperlink.