Ontario, Canada

GREEN TECHNOLOGY Metals

ASX: GT1

The next potential North American **lithium producer**

INVESTOR PRESENTATION | September 2026

IMPORTANT NOTICES AND DISCLAIMER

Important information: Green Technology Metals Limited (ASX GT1) ACN 648 657 649 (the "Company") is the issuer of this presentation.

Not a disclosure document: This presentation is not a disclosure document for the purposes of Chapter 6D of the Corporations Act 2001 (Cth) ("Corporations Act") and does not purport to include the information required of such a disclosure document. It has not been lodged with or approved by any regulatory authority, such as the Australian Securities and Investments Commission ("ASIC") or the Australian Securities Exchange ("ASX").

Forward-looking statements: This presentation contains forward-looking statements. Those forward-looking statements reflect views held only as at the date of this presentation. Any such statement is subject to inherent risks and uncertainties. Actual events or results may differ materially from the events or results expressed or implied in any forward-looking statement, and such deviations are both normal and to be expected. investors must make their own assessment about the likelihood of a matter, about which a forward-looking statement is made, occurring. The Company makes no representation about the likelihood of a matter, about which a forward-looking statement is made, occurring. The Company and its directors, employees, agents, advisers and consultants: give no representation or warranty to a recipient of this presentation as to the accuracy or completeness of the statements contained in this presentation or in relation to any other matter; and to the fullest extent permitted by law, disclaim responsibility for and have no liability to a recipient of this presentation for any error or omission in or for any statement in this presentation.

Reliance on presentation: A recipient of this presentation must make their own assessment of the matters contained herein and rely on their own investigations and judgment in making an investment in the Company. This presentation does not purport to contain all of the information a recipient of this presentation requires to make an informed decision whether to invest in the Company. Specifically, this presentation does not purport to contain all the information that investors and their professional advisers would reasonably require to make an informed assessment of the Company's assets and liabilities, financial position and performance, profits, losses and prospects. To the maximum extent permitted by law, the Company, its related bodies corporate (as that term is defined in the Corporations Act 2001 (Commonwealth of Australia)) and the officers, directors, employees, advisers and agents of those entities do not accept any responsibility or liability including, without limitation, any liability arising from fault or negligence on the part of any person, for any loss arising from the use of this presentation or its contents or otherwise arising in connection with it. The Company does not undertake to provide any additional or updated information whether as a result of new information, future events or results or otherwise.

IMPORTANT NOTICES AND DISCLAIMER

Not a recommendation or financial advice: The information in this presentation is not a recommendation to acquire securities in the Company and does not constitute financial advice. Any person who intends to subscribe for securities must conduct their own investigations, assessment and analysis of the Company and its operations and prospects and must base their investment decision solely on those investigations and that assessment and analysis. Prospective investors should consult their own legal, accounting and financial advisers about an investment in the Company.

No other material authorised: The Company has not authorised any person to give any information or make any representation in connection with any proposed offer of securities.

Confirmation Statement – Preliminary Economic Assessment - The production targets and forecast financial information disclosed in this Announcement is extracted from the Company's ASX announcements entitled "Optimised Seymour Project PEA Highlights Robust Economics" dated 21 February 2025 and Optimised Root Project PEA Highlights Robust Economics" dated 9 April 2025. The Company confirms all material assumptions underpinning the production targets and forecast financial information derived from the production targets in the initial announcement continue to apply and have not materially changed

No New Information: Except where explicitly stated, this announcement contains references to prior exploration results, all of which have been cross-referenced to previous market announcements made by the Company. The Company confirms that it is not aware of any new information or data that materially affects the information included in the relevant market announcements.

The information in this report relating to the Mineral Resource estimate for the Seymour Project is extracted from the Company's ASX announcement dated 17 and 21 November 2023 and 24 July 2025. GT1 confirms that it is not aware of any new information or data that materially affects the information included in the original announcement and that all material assumptions and technical parameters underpinning the Mineral Resource estimate continue to apply.

The information in this report relating to the Mineral Resource estimate for the Root Project is extracted from the Company's ASX announcements dated 3 April 2025. GT1 confirms that it is not aware of any new information or data that materially affects the information included in the original announcement and that all material assumptions and technical parameters underpinning the Mineral Resource estimate continue to apply.

INDIGENOUS PARTNERS ACKNOWLEDGEMENT

We would like to say Gchi Miigwech to our Indigenous partners. GT1 appreciates the opportunity to work in their Traditional Territory and remains committed to the recognition and respect of those who have lived, travelled, and gathered on the lands since time immemorial.

Green Technology Metals is committed to stewarding Indigenous heritage and remains committed to building, fostering, and encouraging a respectful relationship with Indigenous Peoples based upon principles of mutual trust, respect, reciprocity, and collaboration in the spirit of reconciliation.

Why Invest Now

Undervalued: Near term lithium production, low-capex, advanced permitting, simple open-pit and processing

STRONG POSITION

- Only new hard-rock developer in North America planning to start production in 2028
- A$9.3m cash on hand
- Proven development team and Board with global experience
- ~C$100m invested to date on asset development

SEYMOUR PROVIDES NEAR TERM CATALYSTS

- Permits to commence construction expected Q1 2027
- Seymour DFS well advanced
- Seymour FID in 2Q 2027
- Currently US$182m pre-production capex with savings expected in DFS[1]

STRAIGHT FORWARD FINANCING

- C$100m LOI from Export Development Canada (EDC)
- 75% offtake available
- Pre-payments and Offtake available
- Strong cashflows support financing and attractive returns

ROOT UNDERPINS THE FUTURE

- Technically and economically robust
- After-tax NPV US$668m
- Infrastructure advantaged
- Significant resource growth potential
- Planning for PFS underway

[1] *Capital cost taken from* "Optimised Seymour Project PEA Highlights Robust Economics" dated 21 February 2025

A compelling opportunity in the lithium sector with strong fundamentals and strategic advantages

Value Creating Staged Development Strategy

Cashflow from Seymour to fund Root's development and provide growth optionality

SEYMOUR	ROOT	
MRE: **10.3Mt** at **1.07%** Li_2O 6.1Mt at 1.25% indicated	MRE: **20.1MT** AT **1.24 %** Li_2O 10Mt at 1.33% indicated	
2027	**2030**	**FUTURE**
1	2	3
EASTERN HUB SEYMOUR	**WESTERN HUB ROOT**	**CONVERSION**

Building a sustainable long-term lithium supply chain

130KT PA PRODUCTION **7 YEAR MINELIFE**	**213KT PA PRODUCTION** **13 YEAR MINELIFE**	**POTENTIAL TO BUILD OR JV CONVERSION FACILITY. SITE SELECTED PFS COMMENCED CURRENTLY ON HOLD.**
NPV_8 **USD $251M**	**NPV_8** **USD $668M**	

A compelling opportunity in the lithium sector with strong fundamentals and strategic advantages

Board and Management - A founder-led company

Board of Directors

Cameron Henry
Managing Director

- **Founding Director of GT1**
- 20+ years of experience in development and delivery, energy and NPI projects.
- Currently Non-Executive Chairman of Mont Royal Resources.
- Previously founder and Managing Director of global EPC company Primero Group

John Young
Non-Executive Chairman

- **Founding Director of GT1**
- Co-founder and previous Executive Director of Pilbara Minerals Ltd.
- Currently Non-Executive Director of Astute Metals NL and Trek Metals Ltd.
- Broad experience in exploration, construction and production in precious and base metals.

Patrick Murphy
Non-Executive Director

- 18+ years of experience in deploying capital in the raw materials and mining industries.
- Previously Managing Director of AMCI, Non-Executive Director of Baralaba and Jupiter Mines.

Senior Management – Perth based

Peter Nazareth
Chief Financial Officer

- Finance professional with 13+ years of experience across finance, corporate development, M&A and strategy covering mining and industrials.
- Most recently Lead Principal of Corporate Development at Fortescue Limited, and Principal of Corporate Development at Tianqi Lithium Energy Australia.

Rob Longley
Non-Executive Director

- Geologist with 30+ years of experience across lithium, critical minerals, gold, and iron ore.
- Previously Managing Director of Helios Gold Limited, Managing Director of Asra Minerals, and General Manager for Sundance Resources.

Han Seung Cho
Non-Executive Director

- Current General Manager of Eco Pro's Innovation's Strategic Business team.
- Instrumental in securing long-term raw material offtake agreements and supporting the procurement of equipment for EcoPro's first Lithium Hydroxide Manufacturing (LHM) plant.

Senior Management – Ontario based

Nathan Sims
VP Operations, Exploration

- P.Geo with 20 years conducting exploration in Ontario.
- Detailed knowledge of local industry, geology and LCT lithium pegmatites.
- Prior experience as Senior Exploration Manager and Operations Manager at Benton Resources; worked on over 200 projects globally, on a wide variety of commodities.

Alastair Rhoades
Head, Corporate Dev.

- 20+ years in progressively senior roles within publicly listed mining companies.
- Previously Principal Corporate Strategy at Fortescue Metals Group (ASX: FMG). BSc in Geology and Physical Geography with prior experience at Murchison Metals and Crossland Resources.

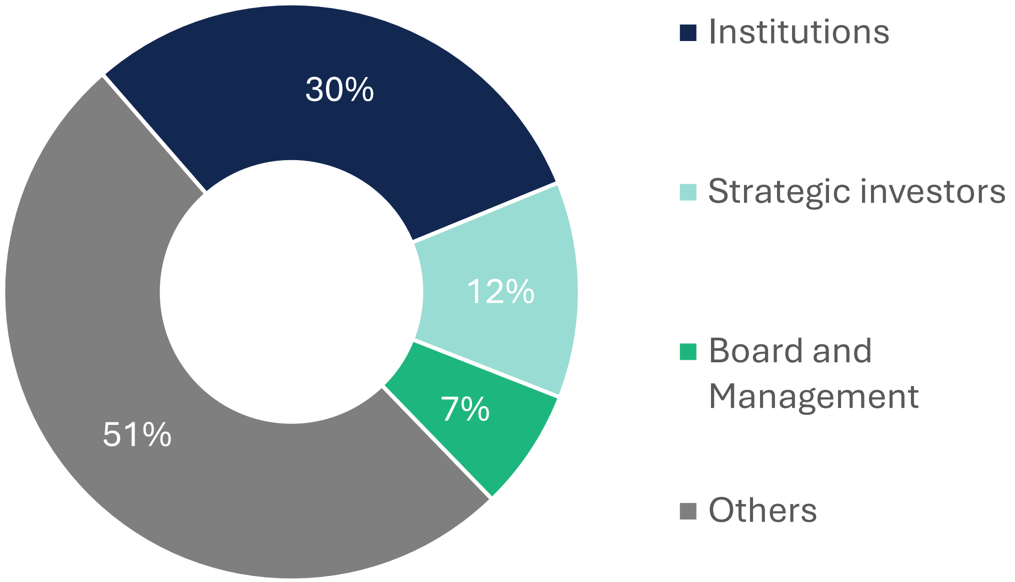
Darryl Boyd
Environmental, Permitting & Approvals

- 30 years experience in environmental management in Canadian mining sector including permitting, regulatory compliance, community engagement and operational roles.
- Completed environmental due diligence for $3 billion project financings, mergers and acquisitions.

Capital Structure and Ownership

A tightly-held junior with Institutional support, Tier-1 strategic partners, and significant Management ownership

SHARE OWNERSHIP



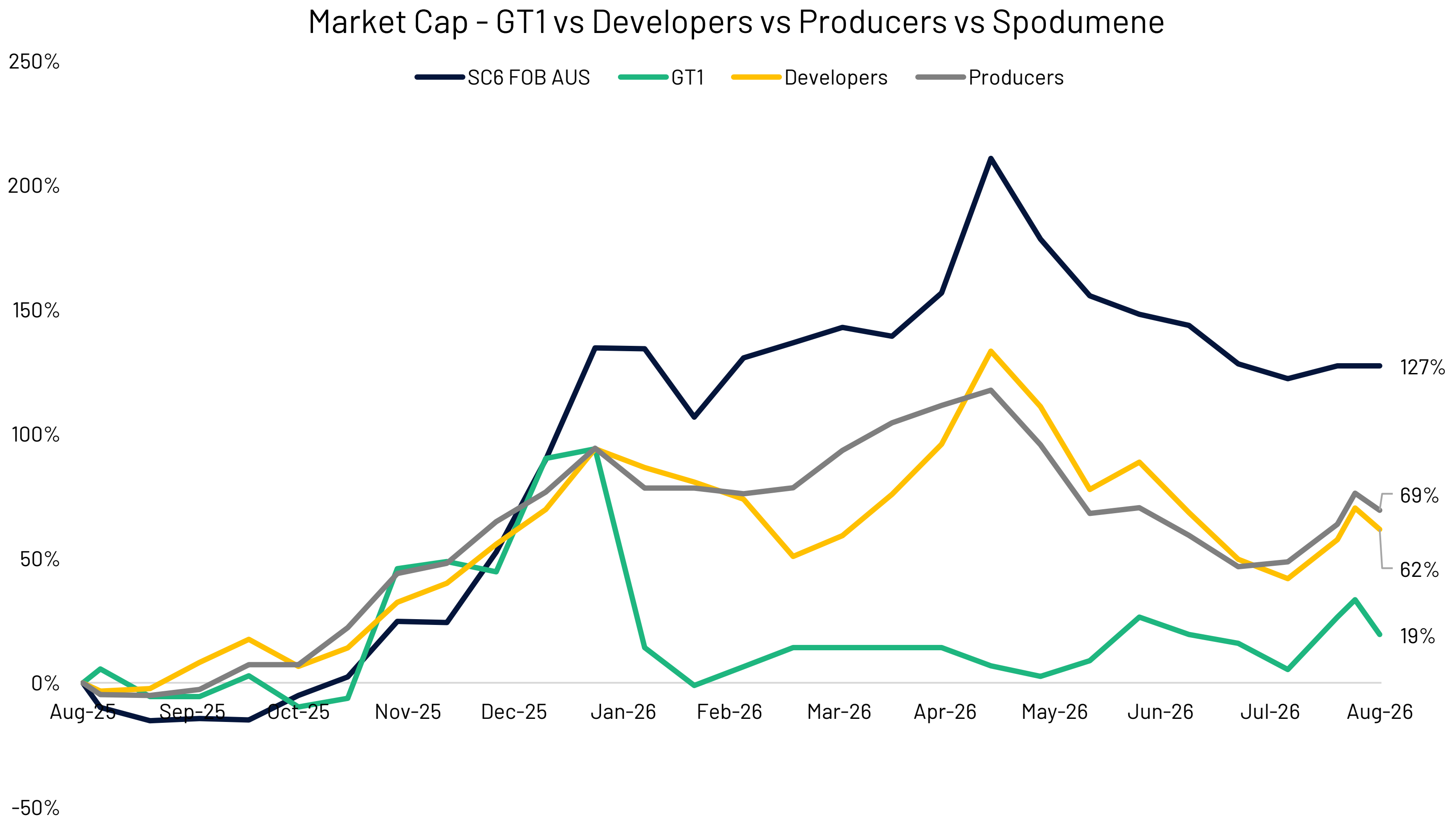
CAPITAL STRUCTURE

Ticker	ASX:GT1	
Shares on issue	**1,201,027,348**	
Total unlisted options	113,492,327 Weighted avg. exercise price of A$0.046	
Currency	**AUD**	**USD**
Share Price ($)	0.017	0.012
Market cap ($m)	20.4	14.4
Cash on hand ($m)	**9.3**	**6.6**
Enterprise Value ($m)	**11.1**	**7.8**

Share price as at 31 August 2026. Converted AUD to USD = 0.71

Recent Market Cap Performance

Value disconnected to spodumene pricing and peers despite planned near term development and cash flow



Source: S&P Capital IQ as at 31 August 2026

GT1's recent strategic recognition not reflected

- Government support through various funding routes:
  - CMIF (Federal and Provincial)
  - EDC and CIB
- Federal critical minerals projects list
- US – DIBC admission

Developers index :	Producers index :
Li-Ft Power	Pilbara Minerals
Wildcat Resources Ltd.	Albemarle
Savannah Resources Plc	SQM
Rock Tech Lithium Inc.	Core Lithium
PMET Resources Inc.	
Global Lithium Resources	
Frontier Lithium Inc.	
Q2 Metals	

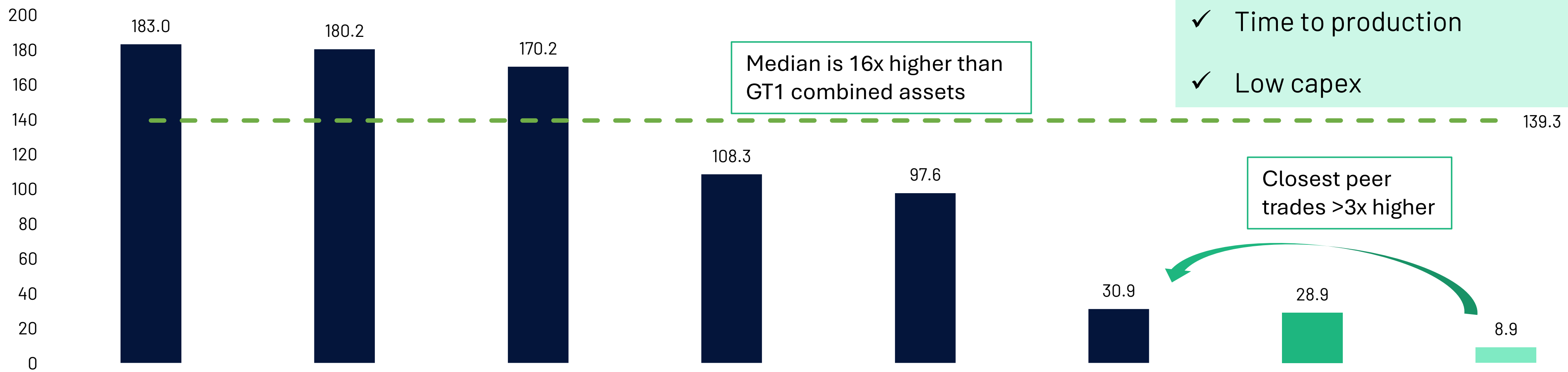
Peer Comparison

Significant re-rate potential on two fronts: Seymour development + recognition for value of Root

Green Tech compares favourably on:

- ✓ Value per tonne of LCE
- ✓ Time to production
- ✓ Low capex

EV/Resource (US$/t LCE)

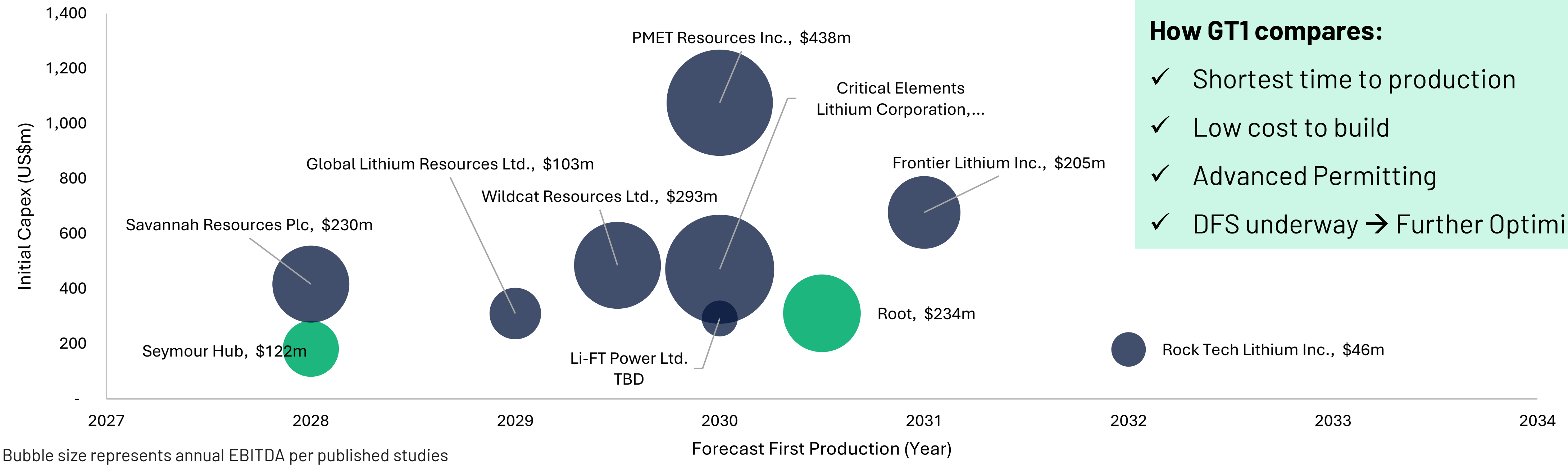


Company	Wildcat Resources Ltd.	Savannah Resources Plc	Rock Tech Lithium Inc.	PMET Resources Inc.	Global Lithium Resources	Frontier Lithium Inc.	Green Technology Metals	
Project Name	Tabba Tabba	Barroso	Georgia Lake	Shaakichiuwaanaan	Manna	PAK Hub	Seymour only	Seymour and Root
Location	WA, AUS	Portugal	Ontario, CAN	Quebec, CAN	WA, AUS	Ontario, CAN	Ontario, CAN	Ontario, CAN
Latest Published Study	PFS	DFS	PFS	DFS	DFS	DFS	PEA	PEA
Study year	2025	2026	2022	2025	2025	2025	2025	2025
Study NPV	843	913	136	1190	334	670	251	919
Initial capex (US$m)	485	417	180	1076	310	677	182	589
Annual EBITDA	293	230	46	438	103	205	122	356
Forecast First Production	2029	2028	2032	2030	2029	2031	2028	2028

Source: Please see appendices for the source information

Peer Comparison – Timeline to production

Seymour is the nearest term hard rock lithium project in Canada and GT1 is targeting >US$350m EBITDA p.a. from 2030



Bubble size represents annual EBITDA per published studies

How GT1 compares:

- ✓ Shortest time to production
- ✓ Low cost to build
- ✓ Advanced Permitting
- ✓ DFS underway → Further Optimisation

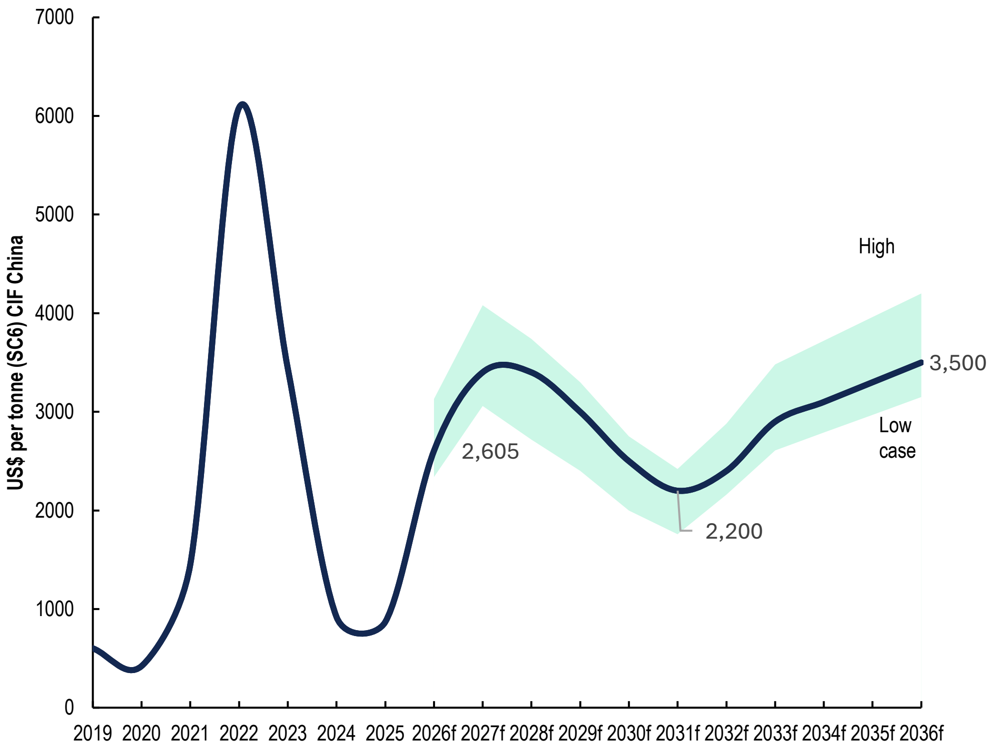
Asset Overview										
Company	GT1	Savannah Resources	Global Lithium	Wildcat Resources	PMET	Li-FT Power	Critical Elements Lithium	GT1	Frontier Lithium	Rock Tech Lithium
Project	Seymour Hub	Barroso	Manna	Tabba Tabba	Shaakichiuwaanaan	Adina	Rose	Root	PAK	Georgia Lake
Stage	DFS underway	DFS	DFS	PFS	DFS	PEA	FS	PEA	DFS	PFS

Source: Please see appendices for the source information

Lithium Demand and Price Outlook

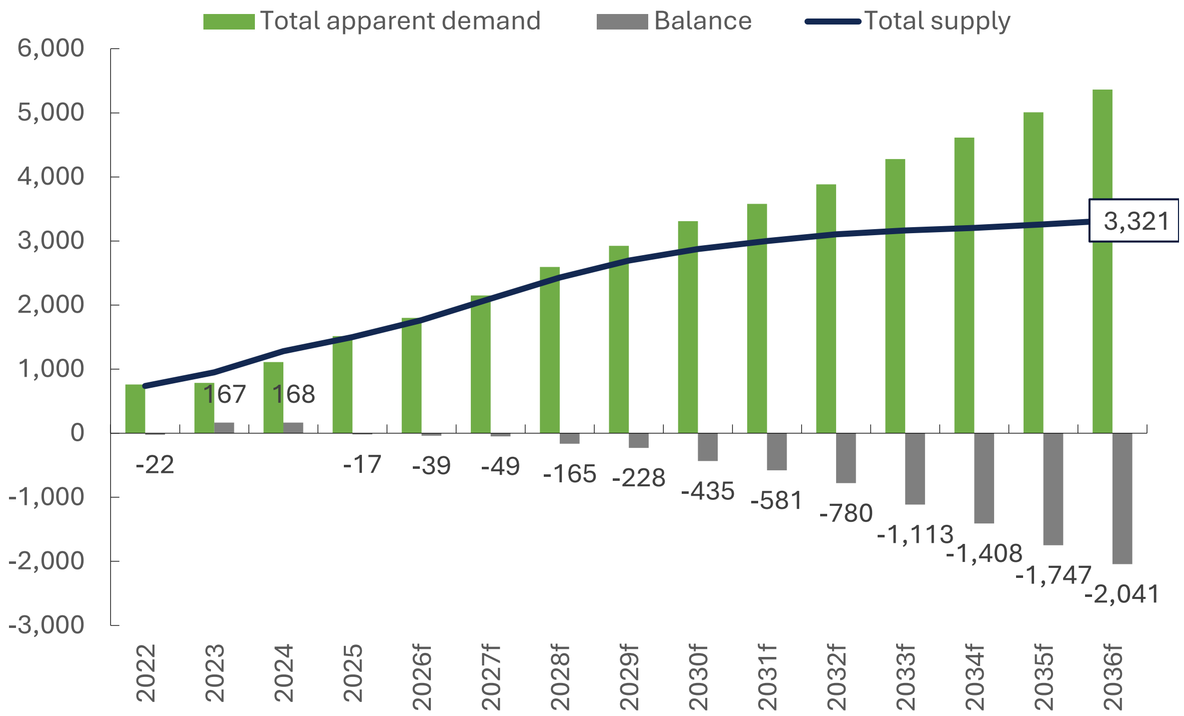
Long term supply shortfall supports higher floor price than previous down cycle, well above GT1's cost

Forecast Spodumene price – SC6 CIF China Nominal



Source: Fastmarkets 2Q 2026 Long Term Forecast

Lithium supply/demand forecast and market balance



Source: Fastmarkets 2Q 2026 Long Term Forecast

Stage 1

Seymour Lithium Project

Next 12 Months – Transformational pathway

Why build Seymour – low CAPEX, strong cashflow

US
$122M
Average Annual EBITDA

US
$251M
After-tax NPV

33%
After-tax IRR

US
$680
Average Per Tonne SC5.5
C1 Cost FOB Thunder Bay

Average price used - US
$1851
FOB Thunder Bay
Fast markets lithium pricing from Q3 2024

130K
Average Annual Production
Tonnes of SC5.5 spodumene

Optimisation and mine development underway
Includes both open pit and underground mining operations, reducing strip ratios and mining costs

Additional mineral resources expected
Exploration drilling at nearby Junior Project to add to overall project length/economics

Refer to announcement "Optimised Seymour Project PEA Highlights Robust Economics" dated 21 February 2025. The Company confirms that the material assumptions underpinning the production target and forecast financial information continue to apply and have not materially changed. The Optimised PEA incorporates updated Fastmarkets lithium pricing from Q3 2024, an average realised spodumene concentrate 5.5% price of US $1851 FOB Thunder Bay.

Near Term Catalysts

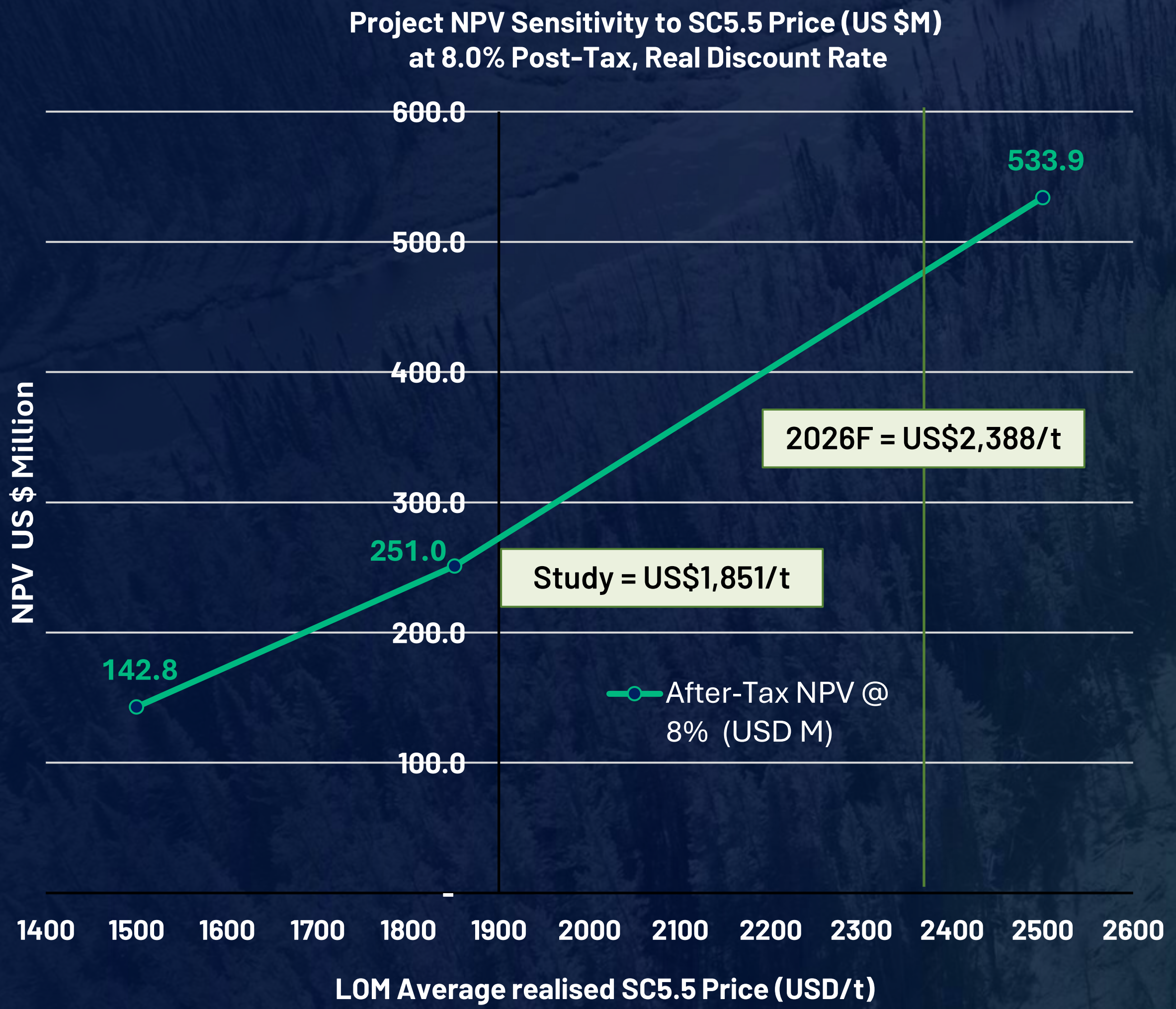
Management focused on delivery of value generative key milestones

Item	ETA	Description
Seymour DFS	**4Q 2026 - 1Q 2027**	• Capex reduction, finalised mine designs, earthworks and civil design, delivery strategy and contractor pricing • Expected timing for release to be aligned with closure plan acceptance
First Nations Agreements	**3Q/4Q 2026**	• MOU for Benefit Agreement, Development Milestones and Timeline for Seymour • Meetings with First Nations leaders in September 2026
Permitting and Approvals	**1Q/2Q 2027**	• Closure plan completion and planned submission to government in November 2026 • Environmental Assessment Submission completed with award imminent • Permitted to commence construction
CMIF Funding	**3Q 2026**	• Additional infrastructure government funding approvals for Seymour
Development Funding	**4Q 2026 - 1Q 2027**	• Progress offtake and development financing terms • FID planned for 2Q 2027

The timetable is indicative and subject to change

Seymour Optimised PEA

10-year forecast spodumene price remains well above study assumptions



Date of forecast (nominal)	Lithium hydroxide cif CJK forecast $/kg May'26			Lithium carbonate cif CJK forecast $/kg May'26			Spodumene 6% cif China forecast $/tonne May'26		
	Base	High	Low	Base	High	Low	Base	High	Low
2026f	22.69	27.20	20.40	23.80	28.60	21.40	2,605	3,130	2,340
2027f	31.39	37.70	28.30	31.39	37.70	28.30	3,401	4,080	3,060
2028f	30.00	33.00	24.00	30.00	33.00	24.00	3,400	3,740	2,720
2029f	25.00	27.50	20.00	25.00	27.50	20.00	3,000	3,300	2,400
2030f	20.00	22.00	16.00	20.00	22.00	16.00	2,500	2,750	2,000
2031f	17.00	18.70	13.60	17.00	18.70	13.60	2,200	2,420	1,760
2032f	19.00	22.80	17.10	19.00	22.80	17.10	2,400	2,880	2,160
2033f	24.00	28.80	21.60	24.00	28.80	21.60	2,900	3,480	2,610
2034f	25.00	30.00	22.50	25.00	30.00	22.50	3,100	3,720	2,790
2035f	26.00	31.20	23.40	26.00	31.20	23.40	3,300	3,960	2,970
2036f	28.00	33.60	25.20	28.00	33.60	25.20	3,500	4,200	3,150

Source: Fastmarkets

Refer to announcement "Optimised Seymour Project PEA Highlights Robust Economics" dated 21 February 2025. The Company confirms that the material assumptions underpinning the production target and forecast financial information continue to apply and have not materially changed. The Optimised PEA incorporates updated Fastmarkets lithium pricing from Q3 2024, an average realised spodumene concentrate 5.5 price of US $1851 FOB Thunder Bay.

Seymour Delivery Timeline

Q3 2026

DFS and permitting in progress
EA Statement of completion
Additional government funding

Q4 2026

Closure plan submission
Re-engagement of financing process and offtake strategy

Q1 2027

Permit approvals to clear and construct, DFS completion, FEED, and early procurement works

Q2 2027

Finalise financing, FID and commencement of construction

2028

First production

*Dates are indicative and subject to change

DFS Focused on Value Improvement

Preliminary outcomes from DFS studies show an expected significant CAPEX reduction

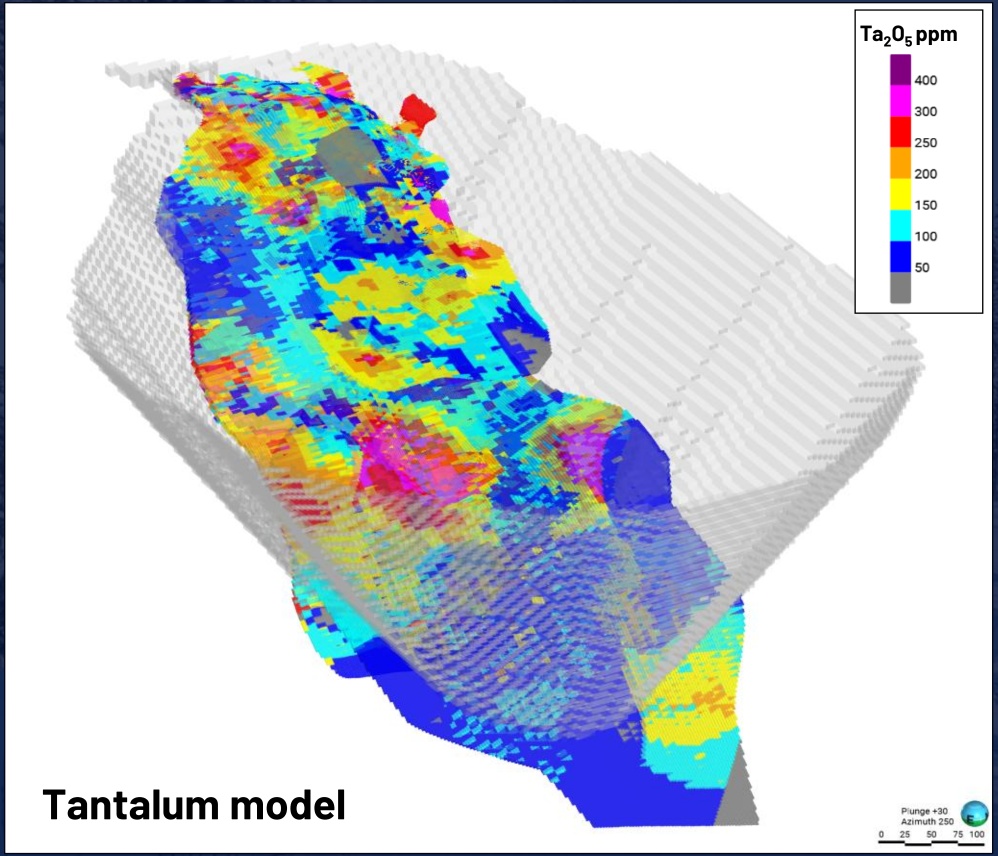
45% reduction in footprint
- Improved water management strategy
- Reduced run-off holding capacity
- Removal of the south dam
- Supports permitting

Hybrid open pit/underground mining strategy
- Reduces strip ratio, waste stockpiling and reduced footprint

Incorporates Indigenous partner feedback
- More environmentally responsible
- Cost-effective
- Supports permitting

Increased revenue – new by-product streams

Strategic value: Low-cost revenue stream that strengthens Seymour's economics and GT1's growth strategy



Tantalum [1]

- Additional new revenue stream – 10.3Mt @ 129ppm Ta_2O_5
- Investigating production of marketable ~35% Ta_2O_5 product
- Expected to be simple flowsheet addition

Additional middlings product stream

- Potential to market SC 2.5-3 product recovered in 2nd stage DMS
- Current flowsheet stockpiles with waste stream
- No additional capex required

Rubidium [12]

- Occurs in mica already separated in lithium processing
- Already receiving inbound enquiries for offtake
- Test work shows grades up to 1.3% in mica-rich streams

For further information please see the Company's announcements of (1) 26 May 2026 and (2) 24 July 2025

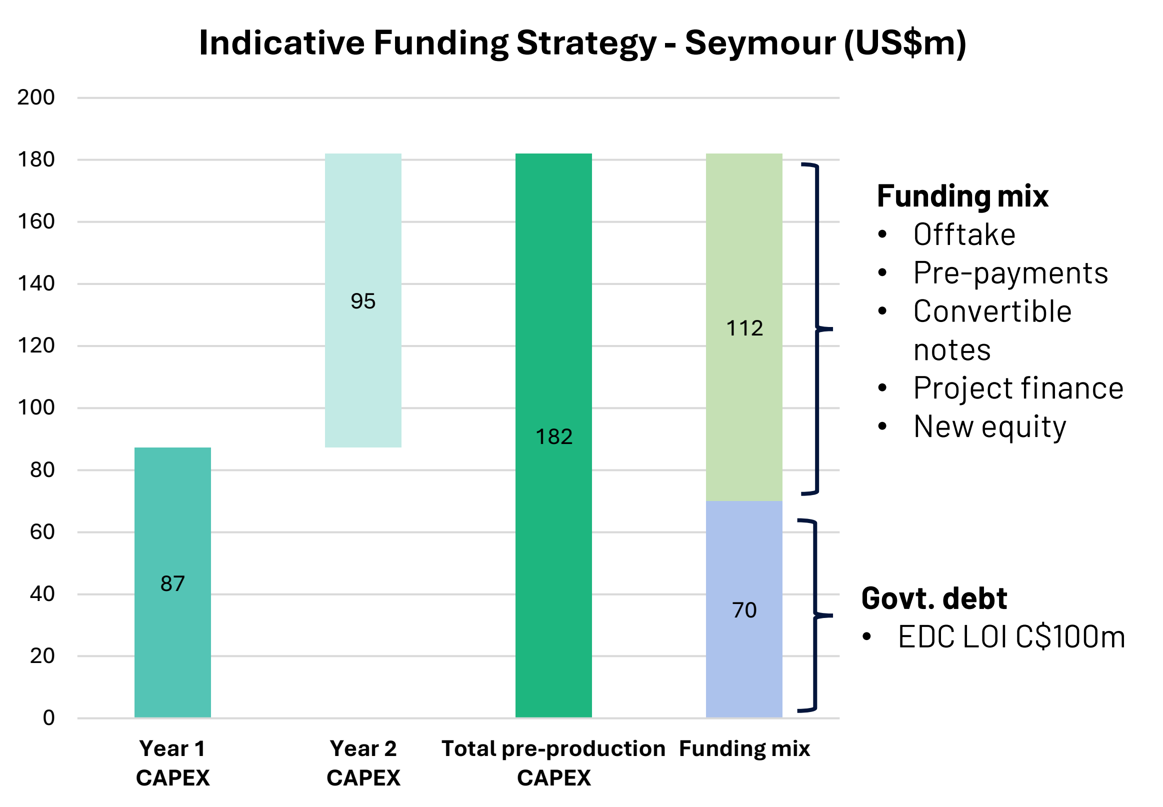
Indicative Financing Strategy for Seymour

Seymour's low initial CAPEX requirements likely to be funded through offtake agreements, alternative financing, government infrastructure mechanisms and equity

Canadian Federal and Provincial funding
- EDC has renewed $100M CAD LOI with additional funding potentially available.
- Seymour and Root included in a Federal list for Investment Ready Projects

75% Offtake remains from Seymour
- GT1 has received strong interest from parties interested in providing development finance for offtake on a similar basis to other lithium developers - equity and pre-payment facilities

Equity component not substantial
- Equity component from the optimized PEA circa USD $35-40M. Given product demand and pricing forecasts the gap is not too large to complete



Refer to announcement "Optimised Seymour Project PEA Highlights Robust Economics" dated 21 February 2025.

Stage 2

Root Lithium Project

Future Growth and Scale Opportunity

Expansion Project: Root - Western Hub

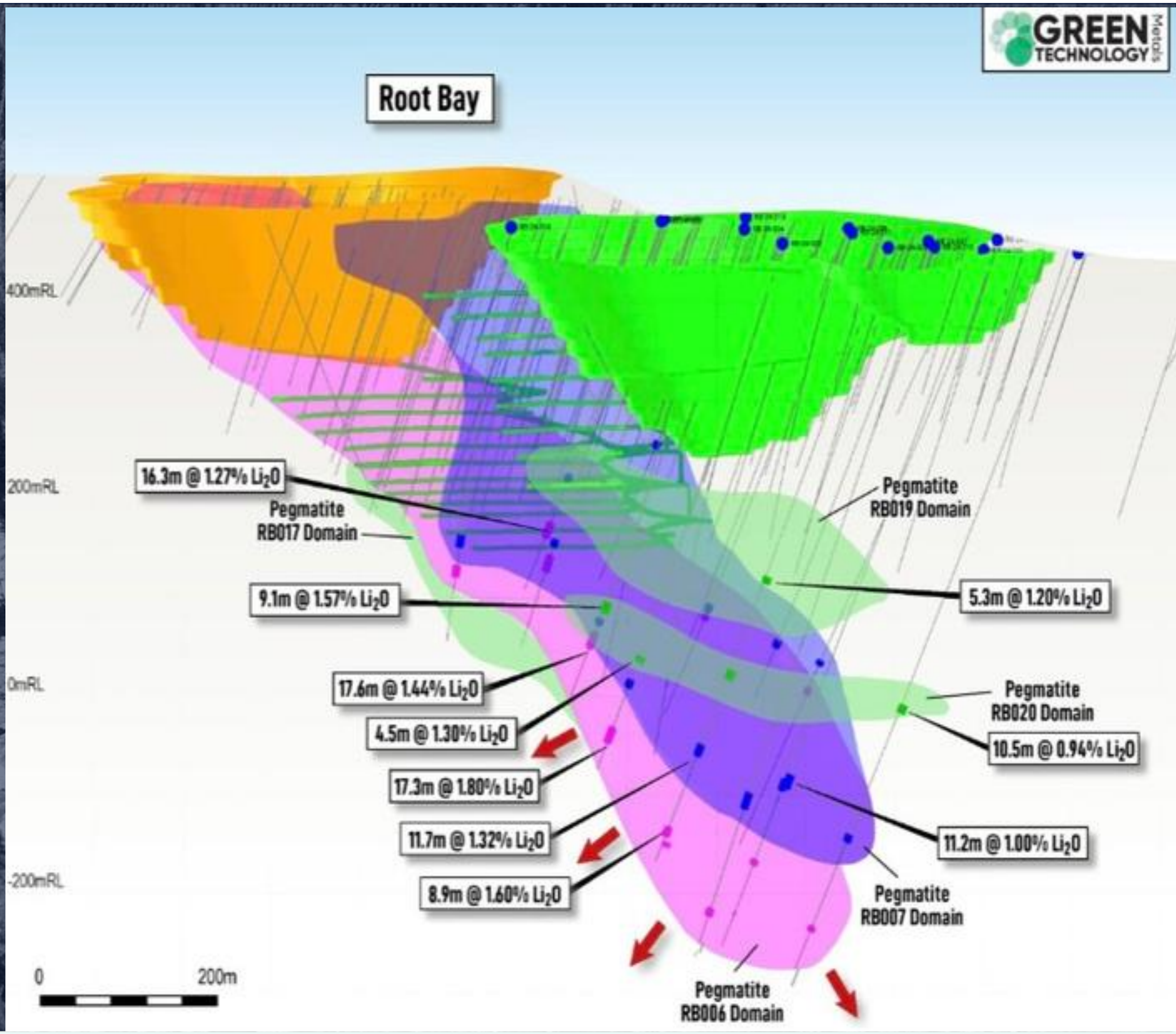
Strong project economics and existing infrastructure

20.1 Mt
TOTAL RESOURCE @ 1.24%

10.0 Mt
INDICATED @ 1.32%

US$668M
AFTER-TAX NPV

12 years
MINE LIFE



A compelling opportunity in the lithium sector with strong fundamentals and strategic advantages

Strong Economics with Growth Optionality

US
$234M
Average Annual EBITDA

US
$668M
After-tax NPV

53.5%
After-tax IRR

US
$677
Average Per Tonne SC5.5 C1 Cost

3 year
Payback Period

213K
Average Annual Production Tonnes of SC5.5 spodumene

Favourable economics across alternative mine development scenarios

Includes both open pit and underground mining operations, reinforcing Root as viable and resilient standalone operation

Long-term feed source to the planned lithium conversion facility

Significant exploration upside to further increase resource base through future exploration at Root Bay

Refer to announcement "Optimised Root Project PEA Highlights Robust Economics" dated 9 April 2025. The Company confirms that the material assumptions underpinning the production target and forecast financial information continue to apply and have not materially changed.

Infrastructure advantages

Power and Utilities

- 100% low-cost hydro power via Indigenous-owned Watay line crossing the site
- Direct grid connection means no new infrastructure, lower capex and faster development

Transportation

- Road access to highway network and rail links to Thunder Bayport
- Established logistics corridors and proximity to GT1's proposed conversion facility

Services and Workforce

- Access to an experienced Northwestern Ontario mining workforce
- Close to Thunder Bay's technical services, suppliers and mining support network

A compelling opportunity in the lithium sector with strong fundamentals and strategic advantages

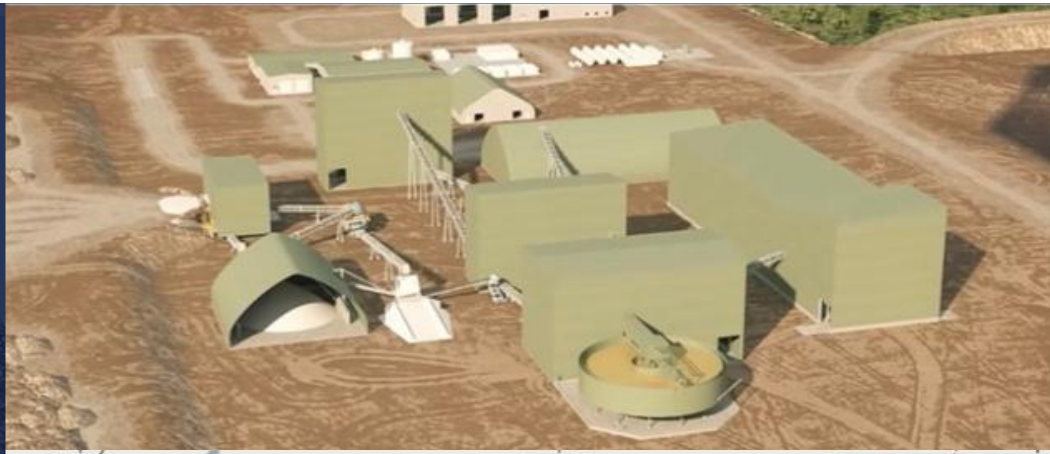
Significant Resource Growth Potential

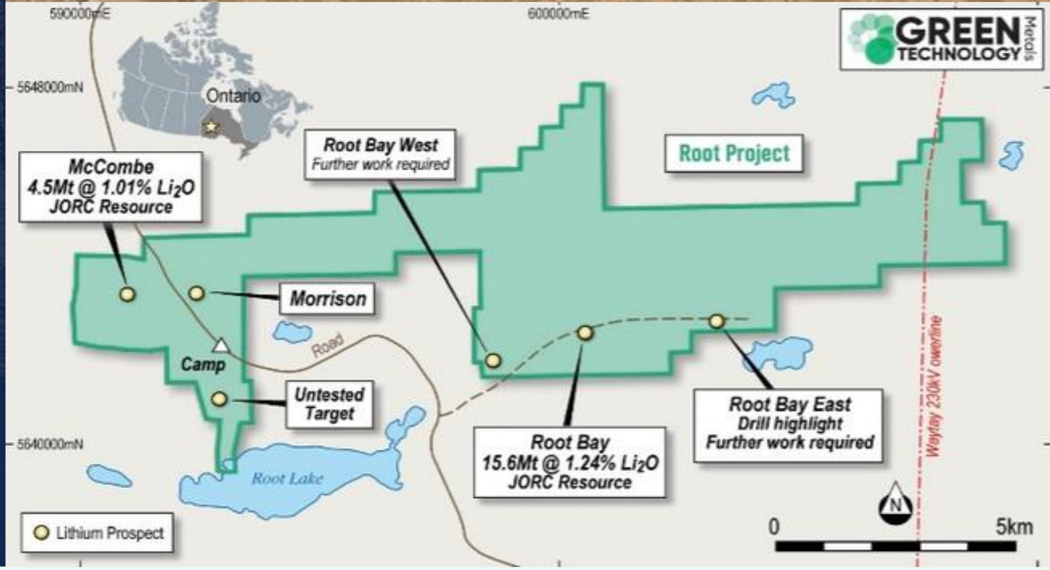
Root Bay Deposit Expansion

- **Drilling increased MRE tonnes and lithium content by 55%; pegmatites remain open to the south and east**
- **High-grade intercepts up to 23m; similar characteristics across Root Bay East with potential deposit repetition**
- **Future drilling to upgrade Inferred to Indicated and expand southern extension**

Strategic Value

- **Multiple targets drive ongoing value creation and resource growth**
- **Supports long-term mine life, conversion feed security, and reduces infrastructure costs through geographic clustering**





A compelling opportunity in the lithium sector with strong fundamentals and strategic advantages

Next 12 Months - Recap

Q3 2026	Q4 2026	Q1 2027	Q2 2027
DFS and permitting in progress EA Statement of completion Additional government funding	Closure plan submission Re-engagement of financing process and offtake strategy	Permit approvals to clear and construct, FEED, and early procurement works	Finalise financing, FID and commencement of construction

COMPANY FOCUS AREAS

- **Complete consultation and permitting process to allow for financing pathway to FID**
- **Maintain expenditure discipline and leverage work completed to date**
- **Strengthen board and team in transitioning the company for financing, construction and operational readiness**
- **Continue to engage with First Nations, government, strategic partners and off-takers to drive the next phase of the company transformation**

Dates are indicative and subject to change

Contacts

Cameron Henry
Managing Director

L1, 1 Alvan Street
Subiaco, Western Australia 6008
Email: info@greentm.com.au

Alex Cowie
Investor Relations and Media

NWR Communications
Email: alexc@nwrcommunications.com.au

Share Registry – Automic Group
Email: hello@automic.com.au

www.greentm.com.au

ASX: GT1

APPENDICES | MINERAL RESOURCE ESTIMATE

Project	Tonnes (Mt)	Li_2O (%)	Ta_2O_5 (ppm)	Rb_2O (%)
ROOT PROJECT[1]				
Root Bay Open pit				
Indicated	5.8	1.28		
Inferred	0.1	0.73		
Root Bay Underground				
Indicated	4.2	1.37		
Inferred	5.5	1.24		
McCombe				
Inferred	4.5	1.01		
Root Total	**20.1**	**1.24**		
SEYMOUR PROJECT				
North Aubry				
Indicated	6.1	1.25	149	0.28
Inferred	2.1	0.8	108	0.25
South Aubry				
Inferred	2.0	0.6	91	
Seymour Total	**10.3**	**1.07**	**129**	**0.27**
COMBINED TOTAL	**30.4**	**1.17**		

For full details of the Seymour Mineral Resource estimate, see GT1 ASX release dated 21 November 2023, Seymour Resource Confidence Increased - Amended. For full details of the Root Mineral Resource estimate, see GT1 ASX release 3 April 2025, Substantial Resource Increase At Root Bolsters GT1's Global Inventory to 30Mt. The Company confirms that it is not aware of any new information or data that materially affects the information in that release and that the material assumptions and technical parameters underpinning this estimate continue to apply and have not materially changed.

APPENDICES | COMPARABLES REFERENCES

Company	Date published	Announcement	Link
Wildcat Resources Ltd.	18 May 2026	Tabba Tabba PFS confirms potential for long-life mine	https://cdn-api.markitdigital.com/apiman-gateway/ASX/asx-research/1.0/file/2924-02971840-6A1275222&v=undefined
Global Lithium Resources	4 December 2025	Manna Lithium Project Robust DFS Results	https://cdn-api.markitdigital.com/apiman-gateway/ASX/asx-research/1.0/file/2924-03033141-6A1301499&v=undefined
PMET Resources Inc	17 November 2025	CV5 Pegmatite Lithium-Only Feasibility Study, NI 43-101 Technical Report Shaakichiuwaanaan Project	https://www.pmet.ca/wp-content/uploads/2025/11/FS_Technical_Report_43-101-1.pdf
Savannah Resources Plc	15 July 2026	Barroso Li Project: Definitive Feasibility Study	https://www.londonstockexchange.com/news-article/SAV/barroso-li-project-definitive-feasibility-study/17688993
Frontier Lithium Inc.	9 July 2025	NI 43-101 Technical Report Feasibility Study – PAK Lithium Project, Mine and Mill in Northwestern Ontario, Canada	https://15a6362c-183f-4995-a41c-363bc7759f0f.filesusr.com/ugd/dec7de_c5b0c2adce84491ba78073b5f17ed54c.pdf
Rock Tech Lithium Inc.	17 November 2022	Georgia Lake Lithium Project Pre-Feasibility Study	https://www.sedarplus.ca/csa-party/records/document.html?id=8cd286e8ba4baecfa23094d3fa1106b9f01b7bd57bf882e3ecc4e276879fc595
Li-Ft Power Ltd Acquired Winsome Resources Ltd	17 September 2024	Winsome delivers positive NI 43-101 compliant PEA including MRE for Adina Lithium Project	https://winsomeresources.ca/wp-content/uploads/2024/09/20240806-WR1-2024-PEA-Announcement-FINAL_ENG.pdf