Investors' Corner

Citiplace, Perth

for ASA, 21st March 2024

Convenor: Mark Dixon



Citiplace - Emergency Procedure

- If smoke is detected, or fire alarm is raised, follow exit signs
- Upon evacuating the building, meet at designated area
- Do not use lift in an emergency

Designated area

- Turn right from the Citiplace Centre and proceed over the bridge to the pond area past the Art Gallery, if safe to do so.
- Regroup there for head count if safe to do so.
- If emergency personnel instruct differently then follow their directions.

Agenda

- ► Intro welcome, emergency procedure, disclaimer
- ▶ Peter Scales Macro-technical, with discussion
- Charlie Surace Talga Group (TLG)
- Phil Taylor Real estate investment trusts
- ► Ken Beer Duratec Limited (DUR)
- ▶ Next meeting 18th April
- Close ~ noon.

Disclaimer

- The Australian Shareholders' Association (ASA) has provided the facilities for this meeting to provide general information about the ASA and to stimulate interest in financial markets.
- The ASA is not licensed to give financial advice.
- Presentations made here are not designed to provide any specific investment advice to any person present.
- The ASA does not accept any responsibility to inform you of any matter that subsequently comes to our notice that may affect any of the information discussed.
- Anyone wishing to act on any matter discussed should seek independent advice from a licensed financial adviser.

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Peter Scales — Macro-technical, with discussion



AUSTRALIAN SHAREHOLDERS ASSOCIATION PRESENTATION CITY PLACE 21ST MARCH 2024

Talga Group

Australian
Shareholders
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CHARLIESURACE

March 24

20/03/2024 v1.0

DISCLAIMER

This presentation offered is for informational purposes and should not be considered as investment advice. Before making any investment decisions, it is advisable to conduct your own research. I have made an effort to present the facts to the best of my ability. Additionally.

I disclose that I am a shareholder of Talga Group.

If you are contemplating an investment in Talga, it's crucial to take into account the potential risks involved, and Talga must meet essential milestones.

WHO IS TALGA

- TALGA GROUP IS A VERTICALLY INTEGRATED INNOVATION
 MATERIALS COMPANY THAT FOCUSES ON DEVELOPING AND
 PRODUCING BATTERY ANODE AND ADVANCED GRAPHITE
 MATERIALS.
- HEADQUARTERED IN PERTH, AUSTRALIA, AND HAS OPERATIONS ACROSS SWEDEN, GERMANY, THE UK, JAPAN, AND AUSTRALIA

CHARLIESURACE 20/0 3/2 024 3

Australian Shareholders Association-foruse within ASA only March 24

CORPORATE OVERVIEW

Talga

Corporate overview

Capital Structure	
Market Capitalisation	\$231.7M
Listed Shares	379.8M
Unlisted Options	13.4M ¹
Cash as at 31 Dec 2023	\$32.9M

Major shareholders	
Pentwater Capital Management	4.2%
Mark Thompson - M Director	3.8%
UniSuper	3.1%
Yandal Investments	1.6%
Ellerston Capital	1.5%

Talga is in ASX 300. Research coverage by the following brokers:





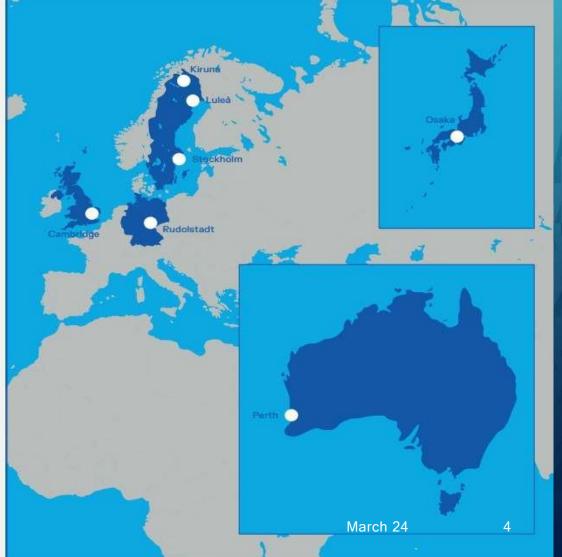
PETRA (









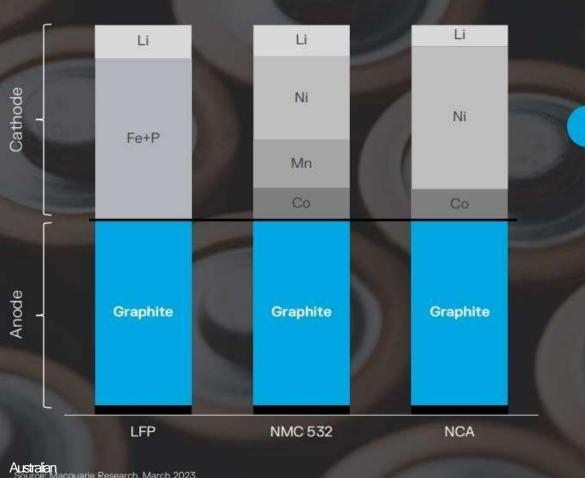


Note: Market capitalisation as at 31 January 2024, shareholder register as at 8 January 2024.

(1) Unlisted options include performance rights subject to vesting conditions.

MOST COMMON L-ION BATTERY CHEMISTRY TYPES

Graphite is the largest volume mineral of Li-ion cell



Graphite is the anode of almost all Li-ion battery types due to performance, safety and cost

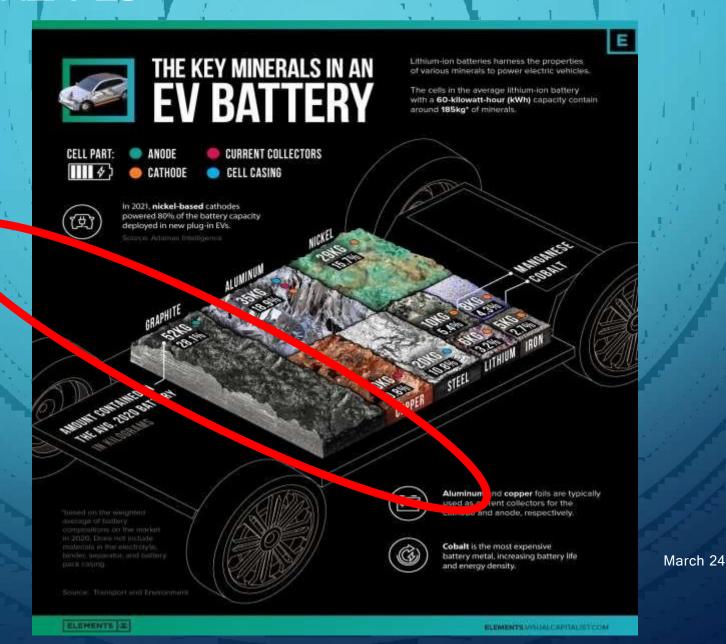
talga

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Macquarle Research, March 2023.

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BATTERY MINERALS



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CHINA DOMINATES THE GRAPHITE MARKET



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CHINA, WORLD'S TOP GRAPHITE PRODUCER, TIGHTENS EXPORTS OF KEY BATTERY MATERIAL: REUTERS

BEIJING, Oct 20 (Reuters) - China said on Friday it will require export permits for some graphite products to protect national security, springing a surprise with another bid to control critical mineral supply in response to challenges over its global manufacturing dominance.

China is the world's <u>top graphite producer</u> and exporter. It also refines more than 90% of the world's graphite into the material that is used in virtually all EV battery anodes, which is the negatively charged portion of a battery.

Ref: REUTERS By Siyi Liu and Dominique Patton October 21, 2023 3:08 AM GMT+8

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TALGA PLANS TO BE A VERTICALLY INTEGRATED MINER



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OPERATIONS LOCATION

Vittangi Anode Project north Sweden

Integrated mine-to-anode refinery producing 19,500tpa anode (Stage 1) for 24 years

Europe's largest and highest grade graphite deposit (Vittangi): 35.0Mt at 23.8%Cg, containing 8.3Mt graphite

Advanced transport and logistics, with direct road and rail to rest of Europe (1-2 days delivery) from Luleå

Plans for major expansion to >100,000tpa anode



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EARLY PHOTO OF THE VITTANGI TRIAL MINE



SUPERIOR RESOURCE AND GRADE



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PLAKE SIZE MATTERS REF: SARYTOGAN GRAPHITE

The Market - Flake and Sphere Size

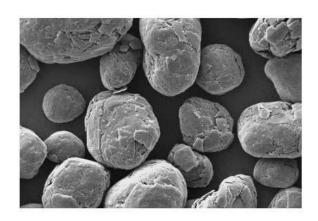




0300				
		Traditional Use	es	
Product	Coarse	Medium	Fine	

		Tradition	al Uses			В	attery Anoc	des		
Product	Coarse	Medium		Fine		Uncoated Spherical (USpG				
Size (µm)	< 180	< 150	< 75	< 75	< 75	20	15	10		
TGC (%)	94	94	94	90	80	99.95	99.95	99.95		
SGA Grade and Size			1	1	1			1		

- Traditional industrial uses requires coarse flake graphite (e.g. refractory uses, brake linings, lubricants etc)
- · Li-ion batteries require ultra-fine highpurity spherical graphite (example below)



Source: 'Prices are FOB China from Benchmark Mineral Intelligence September 2022, supplemented by Fine -75um 80% TGC product from

VERY COMPETITIVE ON A WORLD MARKET

Global Cost Leader

Collective advantages enable Talga to be globally competitive low-cost anode producer



Ultra high grade ore



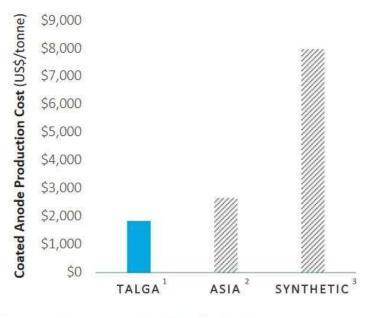
100% anode flake (no basket of industrial products



High Process yield (88%)



Low cost grid power



SEE: ASX:TLG 23 MAY 2019. SOURCE: BENCHMARK MINERAL INTELLIGENCE PRESENTATION: 'CHINA' REFERS TO COATED NATURAL GRAPHITE ANODE PRODUCED IN CHINA, BASED ON BULK SALES AND MID-POINT AVERAGE COSTS AS OF H1 2018. RECRUIT REPORT: 'SYNTETHIC' REFERS TO COATED ANODE MADE FROM SYNTHETIC GRAPHITE SOURCE eg.. NEEDLE COKE.

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TALGA ACTIVE ANODE PRODUCTS



Talnode™-C

Talnode™-C is made from our unique Swedish high-grade natural graphite and proprietary coating processes to offer industry-leading active anode in sub-6 micron sizes. Talnode™-C can be tuned to application using our 100% vertical integration control, and is characterised by low ohmic resistance, low swelling and low surface area, providing outstanding fast charge and low temperature performance for electric vehicles and consumer electronics.



Talnode™-Si

Silicon-carbon composite (30-50% silicon) for use as an energy-boosting additive to existing commercial battery anodes. The drop-in design uses our proprietary graphene, silicon and graphite technology to enable low swelling and commercial production calendaring pressures, in a lower cost and highly scalable manufacturing process.

Development of next generation solid state battery

Talnode™-E

Talga's proprietary next generation graphite-metal composite anode for solid state batteries. Talnode™-E is designed as an alternative to pure metallic lithium anodes that can cause a range of issues hindering solid state batteries including slow charge/discharge, safety of transport/production and higher manufacturing cost.

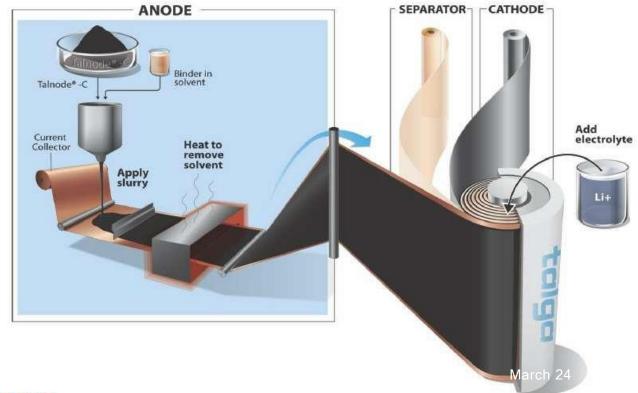
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TALGA'S NATURAL FLAKE GRAPHITE MATCHES SYTHETIC MATERIAL

Anode Product: Talnode-C

FULLY COATED <10μm ACTIVE ANODE POWDER READY FOR CELL MANUFACTURER USE





Freezing temperature performance

All High power and fast charge

Semi-synthetic properties

VITANGI ANODE PROJECT-PROGRESS

- Stage one preparation for refinery site at Luleå Industrial Park delivered
- Mine environmental permit approved by government.-But......
- Waiting on the decision by the high court from appeals review. (Third Party)********
- Debt consortium selected, underpinned by €150 million from EIB
- A\$31 million environmental bond facility secured
- Supplier strategy includes strategic agreements with ABB and Rejlers to support development
- Customer offtakes in advanced state



Key Project Partners



March 24



Project financing



Target debt (60%) and equity (40%)

Debt consortium selected, underpinned by €150 million approval from European Investment Bank

Grant funding and state aid (EU and Member State level) being sought to complement debt consortium

Discussions with strategic partners for equity includes auto OEMs and industrial conglomerates



See: ASX:TLG 20 June and 12 September 2023, 31 January 2024.* Note: Finalisation of Project debt facilities with the selected banking consortium remains subject to finalisation of approvals, completion of remaining due diligence and execution of definitive debt facility documentation, which are expected to include customary project financing terms and conditions. Drawdowns under the facility would be subject to customary conditions precedent.

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TALGA HAS ITS OWN RESEARCH TEAM BASED IN CAMBRIDGE UK

100% owned technology



In-house intellectual property & know-how



15 active patent families, 88 applications

- Anode particle shaping & coating
- Graphite purification process
- Anode & graphene from recycling
- Silicon anode production process
- Graphene production process
- Graphene coatings, composites & functionalised additives

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TALGA'S ANODE PLANT FOR TESTING AND QUALIFICATION GERMANY







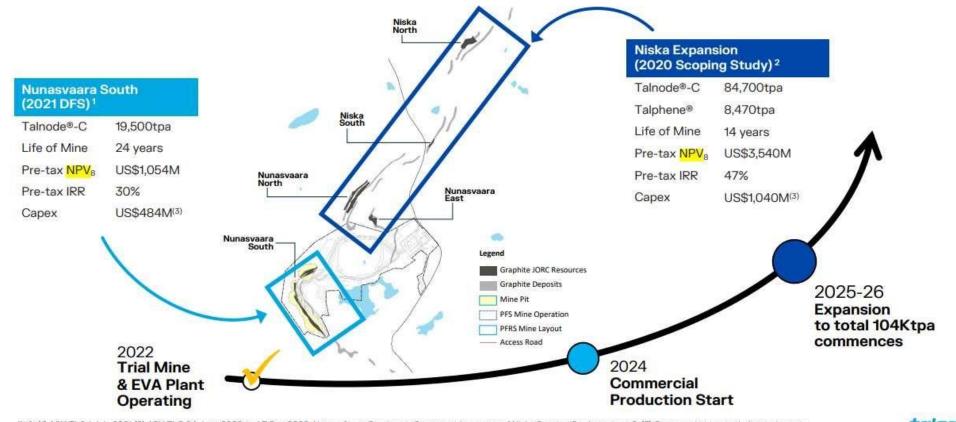




FROM THE 2021 DFS

Path to >100,000tpa anode production

Niska adds to Vittangi to make Talga one of the largest anode producers outside China







TALNODE®-SI COMMERCIAL SAMPLES BEING PRODUCED AT ITS PILOT FACILITY IN RUDOLSTADT, GERMANY.

- Customer tests show significant boosts in Li-ion battery energy capacity using Talnode®-Si
- Recent customer qualification and pilot trials completed with a global EV manufacturer confirmed Talnode®-Si performance under commercial cell manufacturing conditions. boosted battery energy capacity by ~40%. Test results to date exceed customer targets at this stage of development.

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REAL ESTATE INVESTMENT TRUSTS -- Phil Taylor

						FFO		Dist.	.					
		Mkt	NTA	NTA		1/2 year	FFO year	1/2 Year	Dist. year	Yield			WAL	
		cap	Aug		Price	actual	-	(cents	•	guid.	Gearing	Осс		
Company	Sector	(\$m)	_				(cents)	•	(cents)		(%)	(%)	(yrs)	Comment
Centuria Industrial	Industrial	1,700	3.96	3.89	3.54	8.5	17.2	8	16	4.5	34 (50)	97	7.5	Int cover 3.2 (Covenant 2.0).19% leases cpi rent review. 22% triple net leases. 98% net or triple net leases. 88% hedged.
Dexus Industria	Industrial	614	3.44	3.32	3.02	8.6	17.1	8.2	16.4	5.4	26	99	6.1	Int cover 5.2 (Covenant ?). 52% cpi rent increases. Forecast 80% hedged for FY24. No debt refinancing until FY25.
		021	5111	0.02	5102	0.0	2712	0.2	2011	511	20		0.12	
Elanor Commercial	Office	209	1	0.94	0.72	5.26	10	4.25	8.5	11.8	37	97	3.3	Int cover 8.5 (Covenant 3). LVR 42% (Covenant 52.5%). 78% hedged.
_														
Scentre	Retail	14,429	3.52		3.28	21.1*	22		17.2					Int cover 4. 92% debt hedged.
Region	Retail	2,336	2.55	2.45	2.25	7.6	15.6	6.7	13.7	6.1	32 (50)	98	5.3	Int cover 4.1 (Covenant 2.0). 98% of debt hedged. Int cover 6.6. 54% cpi linked rent increases. 52% hedged. No debt
Bunnings	Retail	2,055	3.75	3.74	3.58	9	18	9	18.3	5.1	17	97	3.6	maturity until FY26. Merger with NPR
Charter Hall Retail	Retail	1,913	4.73	4.54	3.54	13.5	27.4	12.3	24.7	7	24 (50-60)	99	7.1	Int cover 5.2 (Covenant 1.5 - 2.0) 50% cpi linked rent increase leases. No debt maturity until FY26. 70% debt hedged.
Homeco Daily Needs	Retail	650	1.48	1.44	1.275	4.3	8.6	4.2	8.3	6.5	34	99	4.8	Int cover 3.5 (Covenant 2.0) Merged with Aventus Mar 22. 20% cpi linked rent increase leases. 92% interest hedged.
RAM Essential Services	Health/retail	521	0.97	0.92	0.66	2.32	6.1	2.8	5.6	8.5	36	98	6.2	Int cover 4.3 (covenant 1.5). Listed Oct 21. 31% cpi linked rent increase leases. 50% healthcare property. 76% hedged.
Healthco	Health/retail	650	1.7	1.65	1.39	4	4	8	8	5.8	34	99	12.3	Listed sept 21. Int cover dropped 6.1 to 2.3 (covenant 1.75). 75% triple net leases. 75% cpi linked rent increase leases. 81% debt hedged.
Charter Hall WALE	Mixed	2,093	5.63	5.14	3.71	13	26	13	26	7	41	99	11	52% 3N leases. 51% cpi linked rent increase leases. 52% fixed interest - average of 3.1% 82% debt hedged.
Waypoint	Petrol stations	2,143	2.97	2.73	2.42	16.5*	16.5	16.5*	16.5	6.8	33	99	8.1	Int cover 4.4 (Covenant 2.0). 90% 3N leases. 93% debt hedged.
Dexus Convenience	Petrol stations	373	3.75	3.63	2.69	10.5	21.1	10.4	21	7.8	33	99	9.3	70% debt hedge target for FY24. No debt maturities until FY26.71% fixed rent review.
Australian Sharehol	ders Association - for	use within	ASA only	/							March	24		
*full year														
	Price lower than I													
	No data available	!												

						FFO		Dist.						
						1/2	FFO	1/2	Dist.					
		Mkt	NTA	NTA		year	year	Year	year	Yield			WAL	
		cap	Aug	Mar	Price		guid	(cents	_	guid.	Gearing			
Company	Sector	(\$m)	23 (\$)	24(\$)	18 Mar	(cents)	(cents))	(cents)	(%)	(%)	(%)	(yrs)	Comment
	_													
Hotel Prp. Inv	Hotels/pubs	455	4.02	3.97	3.16	9.5	19	9.5	19	6	37 (60)	100	9.5	Int cover 2.4 (Covenant 1.5)71% cpi linked rent increase leases
Charter Hall Social Infra.	Childcare	1,120	4.04	3.93	2.7	8	16	8	16	5.9	33	100	12.8	Int cover 7.5 (Covenant ?).75% leases fixed rent increase 3%. 22% leases linked to cpi. 82% hedged. No debt maturity until FY 25
charter rian social initial	Ciliacare	1,120	1.01	3.33	2.7	Ü	10		10	5.5	33	100	12.0	Int cover 4.9 (Covenant 2.0). 80% debt hedged. 76% rents higher of fixed
Arena	Childcare	717	3.42	3.38	3.63	8.7	17.4	8.7	17.4	4.8	22 (50)	100	18.8	amount or cpi
Goodman	Property Grp	27,263	9.12	8.8	29.74	59.2		15	30	1	23	98	5.5	Int cover 12.7 (Covenant ?). 66% int hedged over 3 years.
Dexus	Property Grp	10,039	10.88	10.04	7.56	27.2	50	26.7	48	6.3	29 (55)	97	4.7	Int cover 5.2 (Covenant 2). Int hedged 95%.
Stockland	Property Grp	9,915	4.24	4.2	4.8	11.2	35	8	26	5.4	27	94	6.2	Int cover 4.8 (Covenant 2.1). 60% hedged for FY24
Mirvac	Property Grp	8,534	2.64	2.56	2.16	6.4	14	4.5	10.5	4.9	27	97	5.7	73% int hedged
Charter Hall	Property Grp	7,229	6.28	5.77	13.2	41.2	75	22.1	45	3.4	37	98	7.9	59% hedged
														Senior debt - Int cover 6.6 (Covenant 2). LVR 38% (Covenant 60%).
Cromwell	Property Grp	2,352	0.84	0.72	0.43	2.5		1.5			50	93	5.2	Unsecured debt - Int cover 4.01 (Covenant 2). Look through gearing 50% (Covenant 65%). 70% debt hedged.
Centuria	Property Grp	2,190	1.77				11.5			5.5				Int cover 4.3 (Covenant 2). 56% debt hedged
		594											3.7	Net cash at Dec 23
HMC Capital (Homeco)	Property Grp	394	2.54	2.54	7.12	10.0	33	0	12	1./	2			Net cash at Dec 25
*full year														
run year	Price lower than	NTA												
	No data availabl													
Australian Charab	olders Association - f		in ACA on	l.							March	2.4		



ENGINEERING • CONSTRUCTION • REMEDIATION



Ken Beer —
Duratec Limited
(DUR)

DURATEC LIMITED

ASX: DUR

Author: Kenneth Beer DIY Investment Analyst

Date Prepared: March 2024

DISCLAIMER

Warning: Past performance is not a reliable indicator of future performance. While this document is based on information from sources considered reliable, its accuracy and completeness cannot be guaranteed. Those acting upon such information do so entirely at their own risk.

This document contains forward-looking projections. Forward-looking projections provided in this document are based on assumptions and contingencies which are subject to change without notice.

Any opinions, conclusions or projections are reasonably held at the time of compilation but are subject to change without notice and the Author assumes no obligation to update this document after it has been issued. Except for any liability which by law cannot be excluded, the Author disclaims all liability (whether in negligence or otherwise) for any error, inaccuracy in, or omission from the information contained in this document or any loss or damage suffered by the recipient or any other person directly or indirectly through relying upon the information.

Disclosure: This document was prepared solely by the Author.

Author Interests: The Author holds ordinary shares in the company referred to in this document and the sholdings may change during the life of this document.

March 24

DURATEC = ENGINEERING + CONSTRUCTION + REMEDIATION

Extending Who We Help Our Services

the life of Defence Early Contractor Involvement

your assets Mining Asset Protection

Oil & Gas Laboratory Services

Marine Waterproofing Solutions

Energy Building Refurbishment

Building & Façade Infrastructure Upgrades

Heritage Recladding

Property Services Durability Engineering

Industrial Specialist Access Systems

Transport Construction

Water Infrastructure Petrography Lab Services

Spatial Integration

Jack Up Barge Hire

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DURATEC PROJECT VIDEOS

Flinders Port Remediation Project

The Duratec South Australia team first began working at Inner Harbour Adelaide in 2019.

The assignment: To remediate the wharf's berths 18 to 20 in three stages.

The structure had deteriorated significantly and required significant rehabilitation to bring it up to an acceptable condition to continue operating safely and effectively into the future. Being awarded all three stages of the Flinders Ports project is testament to the South Australia team's consistent delivery of high-quality marine work and ability to work within time and budget constraints.

Video link: https://youtu.be/uTsteMFGK80?si=02hIVtp37NYQx3Lo

Dampier Cargo Wharf Fender Replacement Project

The Dampier Cargo Wharf (DCW) was constructed in 1982, and provides seven berths for the loading and provisioning of vessels servicing the marine industry and offshore oil and gas fields. The fenders on the western side of the DCW were in poor condition and Duratec was engaged to replace the old high maintenance ones with a more modern and durable design for an extended service life.

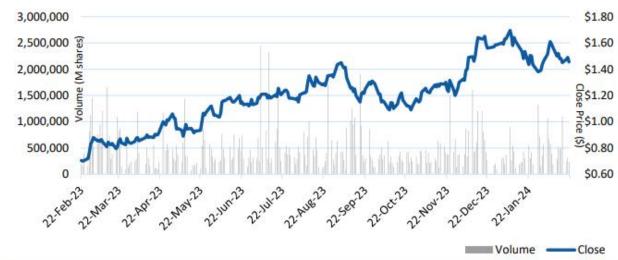
Video link: https://youtu.be/0FY5_sg6rNw?si=S70VBsZPFfdw2xUc

CORPORATE SNAPSHOT

NATIONAL LEADER WITH EXPERIENCED BOARD AND MANAGEMENT

Share Price and Volume - 1H FY24





Duratec Limited Board	
Martin Brydon	Non-Executive Chairman
Chris Oates	Managing Director
Phil Harcourt	Non-Executive Director
Gavin Miller	Non-Executive Director
Krista Bates	Non-Executive Director
Dennis Wilkins Australian Shareholders Association - for use within ASA only	Company Secretary

ASX code	DUR
Shares on issue	248.0m
Share price as at 21 February 2024	\$1.46
Market capitalisation as at 21 February 2024	\$361m
Cash as at 31 December 2023	\$58.5m



BUSINESS OVERVIEW

LEADING AUSTRALIAN ENGINEERING, CONSTRUCTION AND REMEDIATION CONTRACTOR

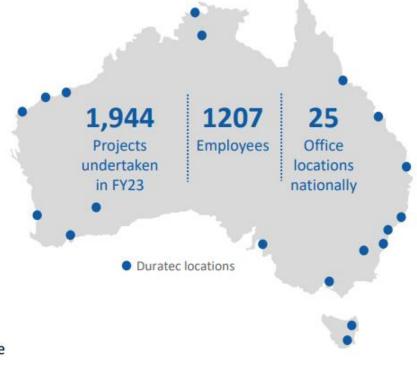
Specialist technical expertise in upgrading and extending the life and use of infrastructure in multiple market segments

Key business drivers:

- Aged infrastructure
- · Asset capacity expansion
- Growing asset markets

Key market segments supporting long-term growth:

- Defence
- Building & Facade
- Mining & Industrial
- Energy
- Other Marine, Transport and Water Infrastructure



WPF Duratec Pty Ltd (WPF)

(wholly owned subsidiary)

– leading Energy
remediation
and fabrication company
based in Western Australia
and the Northern
Territory.

MEnD Consulting Pty Ltd

(wholly owned subsidiary) – leading Technical consultant with a focus on protection and rehabilitation of the built environment.

DDR Australia Pty Ltd

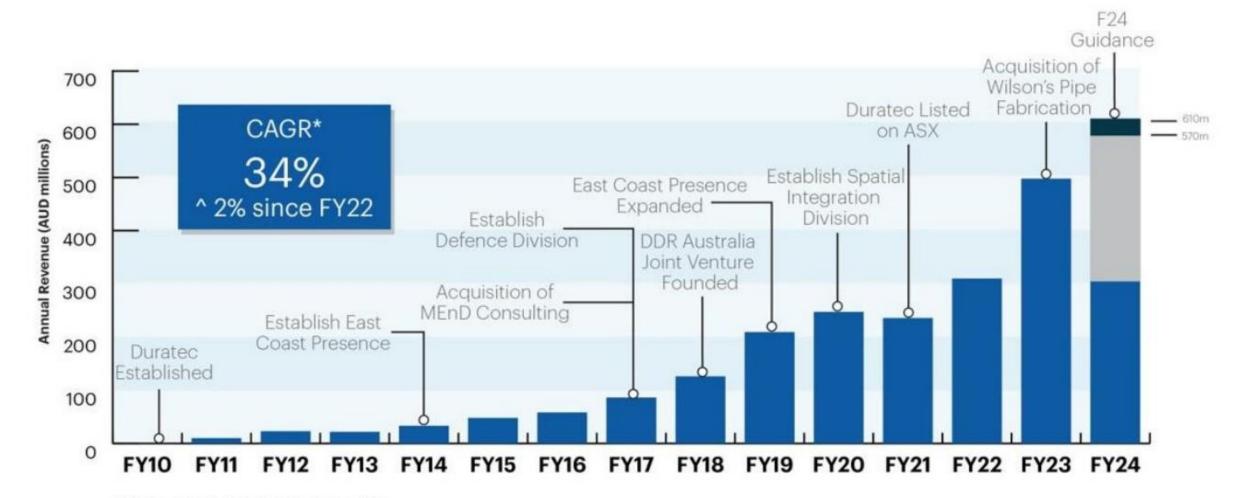
(associate investment) – leading majority Aboriginal-owned contractor in Defence and Resources (IPP-funded opportunities).



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BUSINESS HISTORY

STRONG HISTORICAL GROWTH



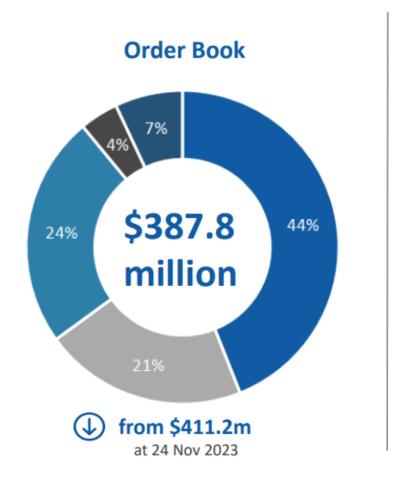
*Compound Annual Growth Rate over 14 Years

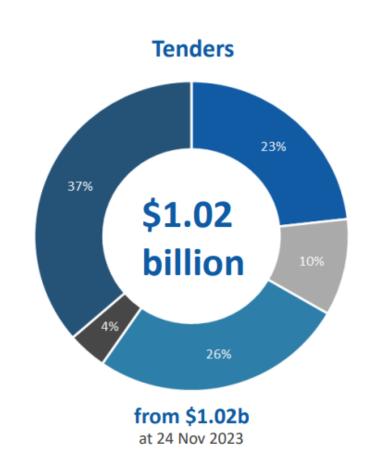
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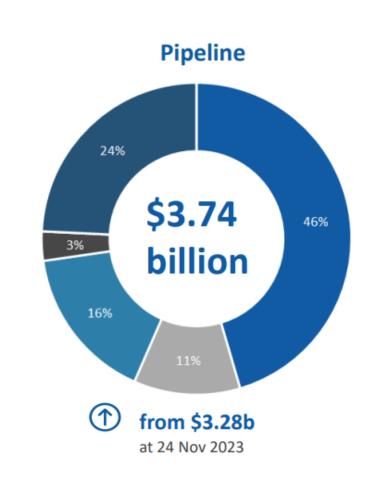


OUTLOOK

ORDER BOOK, TENDERS AND PIPELINE







■ Defence ■ Buildings & Facades ■ Mining & Industrial ■ Energy ■ Other

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ASX ANNOUNCEMENT

24 November 2023

DURATEC PROVIDES FY24 GUIDANCE

Australian engineering, construction, and remediation contractor Duratec Limited (**Duratec**) (ASX: DUR) is pleased to issue guidance regarding the financial results of the Company for the full year ended 30 June 2024. The guidance is based upon the earnings from year-to-date work delivered plus the Company's forward forecast assumptions of the earnings from current works and new works yet to be won and expect to be delivered by the end of the financial year.

Duratec's revenue is expected to be in the range of \$570m to \$610m, delivering a forecast EBITDA of \$45m to \$52m. The Company reported revenue of \$491.8m and EBITDA of \$38.8m in FY23.

Duratec's current orderbook is currently \$411.2m (excluding MSA's / annuity style revenue), with tenders of Australian Shareholders Association - for use within ASA only. \$1.02bn and a pipeline, comprising tendered and identified opportunities, of \$3.28bn.

THEORY OF COMPANY VALUATION

The theory of company valuation used herein is based on three online courses by Professor Daniel Wolfenzon, Columbia University in New York City:

- 1. Introduction to Corporate Finance,
- 2. Free Cash Flow Analysis and
- 3. Risk and Return.

https://www.edx.org/professional-certificate/columbiax-corporate-finance

Free cash flows (FCFs) are the cash flows generated by operating assets after all Investments are funded. FCFs are available to be paid to debt and equity owners. The value of operating assets equals the present value of their future FCFs. The value of equity is the value of all assets less the value of debt.

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DISCOUNTED CASH FLOW (DCF)

DCF is widely used by analysts to determine what an investor should pay for equity in a company. DCF applies the time value of money, i.e. money received today is worth more than money received in the future, because money received today can be invested. The discount rate used is the rate of return expected by an investor. DCF requires free cash flows (FCFs) to be estimated many years into the future. To estimate future FCFs requires estimates of net operating profit, adjusted for non cash items such as depreciation and amortisation; capital expenditure and working capital for many years into the future. To estimate net operating profit requires estimates of revenue, direct cost of goods and/or services sold, and indirect, or overhead operating expenses, for many years into the future. These estimates introduce a significant risk of error in the DCF method of valuing equity in a company.

Use past financial statements 1/3

Revenue (\$'000)	FY2023	FY2022	FY2021
Defence	228,950	134,929	98,768
Mining & Industrial	86,354	65,284	52,923
Buildings & Facades	78,418	64,673	39,852
Energy	66,654	12,106	-
Other Segments	31,420	33,011	44,166
Total revenue	491,796	310,003	235,709
Order Book	458,200	458,000	236,200
<u>Cost of sales</u>	(409,723)	(261,598)	(189,901)
Gross profit	82,073	48,405	45,808
Gross margin	16.7%	15.6%	19.4%
Dividends received	365	1,510	1,505
Rental income	348	349	312
Interest received	741	95	110
Sundry income	172	90	216
Foreign exchange gain	-	-	-
Gain on disposal of plant and equipment use within ASA only March 24	233	288	218
Total other income	1,859	2,332	2,361

Use past financial statements 2/3

Employee benefits expense	(35,817)	(27,760)	(24,739)
Administration expense	(9,180)	(5,940)	(4,879)
Occupancy expense	(1,462)	(1,141)	(1,081)
Operating expenses	(46,459)	(34,841)	(30,699)
Initial Public Offering expense	-	-	(2,472)
Gain on disposal of associate	-	-	151
Impairment	-	-	-
Equity accounted investment results	636	1,873	769
<u>EBITDA</u>	38,109	17,769	15,918
EBITDA margin	7.7%	5.7%	6.8%
Depreciation and amortisation expense	(9,569)	(6,779)	(5,227)
<u>EBIT</u>	28,540	10,990	10,691
EBIT margin	5.8%	3.5%	4.5%
Finance costs	(958)	(788)	(659)
Profit before income tax expense	27,582	10,202	10,032
Income tax expense	(8,381)	(2,441)	(2,901)
Profit after income tax expense	19,201	7,761	7,131

Use past financial statements 3/3

Trade and other receivables	59,821	29,998	29,139
Contract assets	25,185	16,661	7,576
Inventories	346	317	376
Current tax receivable	-	-	-
Other current assets	1,820	1,380	1,139
Property, plant and equipment	25,962	18,823	16,846
Trade and other payables	82,076	39,426	38,992
Other current liabilities	44,344	46,818	28,182
Provisions Australian Shareholders Association - for use within ASA only	10,484 March 24	6,824	4,792

Estimate future revenue growth and financial ratios

Defence sales growth on prior corresponding period Mining & Industrial sales growth on prior corresponding period Buildings & Facades sales growth on prior corresponding period Energy growth on prior corresponding period Other Segments sales growth on prior corresponding period Cost of sales to Total revenue ratio Operating expenses excluding Finance costs to Total revenue ratio 10.0% 10.0% 5.0% 5.0% 19.0% 19.0% 0.0% 19.0% 0.0% 0.0% 0.0% 0.838 0.838 0.838		FY2026	FY2025	FY2024
Mining & Industrial sales growth on prior corresponding period Buildings & Facades sales growth on prior corresponding period Energy growth on prior corresponding period Other Segments sales growth on prior corresponding period Cost of sales to Total revenue ratio Operating expenses excluding Finance costs to Total revenue ratio 5.0% 5.0% 5.0% 19.0% 5.0% 19.0% 0.0% 0.0% 19.0% 0.0% 0.0% 0.0% 0.111 0.111 0.111	Company tax rate	30.0%	30.0%	30.0%
Buildings & Facades sales growth on prior corresponding period Energy growth on prior corresponding period Other Segments sales growth on prior corresponding period Cost of sales to Total revenue ratio Operating expenses excluding Finance costs to Total revenue ratio 5.0% 5.0% 5.0% 19.0% 0.0% 0.0% 0.0% 0.838 0.838 0.838 0.831	Defence sales growth on prior corresponding period	10.0%	10.0%	19.0%
Energy growth on prior corresponding period 5.0% 5.0% 19.09 Other Segments sales growth on prior corresponding period 0.0% 0.0% 19.09 Cost of sales to Total revenue ratio 0.838 0.838 0.838 Operating expenses excluding Finance costs to Total revenue ratio 0.111 0.111	Mining & Industrial sales growth on prior corresponding period	5.0%	5.0%	19.0%
Other Segments sales growth on prior corresponding period Cost of sales to Total revenue ratio Operating expenses excluding Finance costs to Total revenue ratio 0.0% 0.0% 0.0% 0.0838 0.838 0.838 0.111 0.111	Buildings & Facades sales growth on prior corresponding period	5.0%	5.0%	19.0%
Cost of sales to Total revenue ratio Operating expenses excluding Finance costs to Total revenue ratio 0.838 0.838 0.111 0.111 0.111	Energy growth on prior corresponding period	5.0%	5.0%	19.0%
Operating expenses excluding Finance costs to Total revenue ratio 0.111 0.111 0.11	Other Segments sales growth on prior corresponding period	0.0%	0.0%	19.0%
	Cost of sales to Total revenue ratio	0.838	0.838	0.838
Trade and other receivables days-on-hand	Operating expenses excluding Finance costs to Total revenue ratio	0.111	0.111	0.111
Trade and other receivables days on mana	Trade and other receivables days-on-hand	33	31	31
Inventory days-on-hand 0.35 0.35 0.3	Inventory days-on-hand	0.35	0.35	0.35
Contract and Other current assets to Revenue ratio 0.07 0.07 0.07	Contract and Other current assets to Revenue ratio	0.07	0.07	0.07
Revenue to fixed assets (fixed asset turnover) ratio 17.00 18.0 20.	Revenue to fixed assets (fixed asset turnover) ratio	17.00	18.0	20.4
Trade and other payables days-on-hand Australian Shareholders Association - for use within ASA only March 24			58	58
	,		0.154	0.154

Use revenue growth and financial ratios to estimate future financial performance 1/2

Profit after tax excluding Interest received and Finance costs (NOP*)	FY2026	FY2025	FY2024
Revenue from Defence	329,798	299,817	272,561
Revenue from Mining & Industrial	113,340	107,943	102,803
Revenue from Buildings & Facades	102,924	98,023	93,355
Revenue from Energy	87,484	83,318	79,350
Revenue from Other Segments	37,405	37,405	37,405
Total revenue	670,951	626,505	585,474
Cost of sales	(562,352)	(525,100)	(490,710)
Total other income excluding Interest received	1,114	1,114	1,114
Operating expenses excluding Finance costs	(74,293)	(69,371)	(66,710)
Initial Public Offering expense	-	-	-
Gain on disposal of associate	-	-	-
Impairment	-	-	-
Equity accounted investment results	1,152	1,152	1,152
Profit before tax excluding Interest received and Finance costs	36,573	34,300	30,320
Income tax expense	(10,972)	(10,290)	(7,404)
Australian Shareholders Association - for use within ASA only NOP*	25,601	24,010	22,916

Use revenue growth and financial ratios to estimate future financial performance 2/2

Change	in	Net	Fixed	Assets	(ANFA)
Cilarige		1466	IIACU	—33CL3	

Change in Net Fixed Assets (ANFA)			
Property, plant and equipment	40,823	38,113	31,499
ΔΝϜΑ	2,710	6,614	5,537
Change in Net Operating Working Capital (\(\Delta NOWC \)			
Trade and other receivables	54,180	67,142	40,453
Inventories	417	657	346
Contract assets and Other current assets	47,310	44,176	41,283
Operating current assets	101,908	111,976	82,082
Trade and other payables	89,676	83,650	78,004
Other current liabilties	103,179	96,344	90,034
Operating current liabilities	192,854	179,994	168,038
Net operating working capital	(90,947)	(68,018)	(85,956)
ΔΝΟΨΟ	(22,929)	17,938	(36,224)
Free Cash Flow (FCF)			
FCFustrN@PlatehoΔNFAoeiaΔN@W€ within ASA only	March 24 45,820 -	542	53,603

Net debt, market value of equity and Capital Asset Pricing Model

31-Dec-23

Net debt:

\$54,344,000 Cash and cash equivalents

\$27,116,000 Borrowings

Net debt (ND) -\$27,228,000

Market value of equity:

Number of ordinary shares 247,959,984

\$1.17 20-Mar-24 Share price \$288,873,38

Market value of equity (E)

Capital Asset Pricing Model (CAPM):

Beta equity	(B _E)	(5 year from CommSec)
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Company tax rate (τ)

Beta asset $(\beta_A) = \beta_F / [1 + (1 - \tau) * (ND/E)]$

Risk-free rate (r_f) (30 year Treasury bond rate)

ASX total (reinvest dividends) return, past 30 years, per year, r_m

Marketrisk premiums (NIRP) for rise within ASA only

Rate of return expected by an investor (r_A) (= r_f + β_A * MRP)

0.77 20-Mar-24

30%

0.82

9.163%

8.33%

4.719%

ASX 200 All Ordinaries

30

\$10,000

Number of years

Investment 1 July 1993

4.444% 20-Mar-24 Investment 30 June 2023 \$138,778

> Average annual return 9.163%

Calculate value per share

Operating assets:

Terminal growth rate (g)	2.00%
Perpetuity method terminal value at EOFY2025 (= FCF * $(1 + g) / (r_A - g)$)	\$737,780,298
Present value of terminal value at EOFY2023	\$580,262,208
Present value of free cash flows from EOFY2024 to EOFY2026 at EOFY2023	\$85,054,535
Value of operating assets	\$665,316,743
Non operating assets	
Net debt	-\$27,228,000
Value of non operating assets	\$27,228,000
<u>Valuation:</u>	
Value of operating and non operating assets	\$692,544,743
Number of ordinary shares	247,959,984
Valuestpers Association - for use within ASA only March 24	\$2.79

Forecast Investor KPIs

	FY2026	FY2025	FY2024
EPS* cents	10.3	9.7	9.2
P/E*	11.3	12.0	12.6
Earnings* yield	8.9%	8.3%	7.9%
FCF/share cents	18.5	-0.2	21.6
Payout ratio	0.532	0.516	0.487
Dividend cents	5.50	5.00	4.50
Dividend yield	4.7%	4.3%	3.9%
EPS* E* Earnings* excludes Interest rec'd & Finance costs March 24			

WHY PUT IN THE EFFORT REQUIRED FOR DIY INVESTMENT ANALYSIS?

- 1. Cognitive activities reduce my risk of developing Alzheimer's disease.
- 2. Preparing an excel model and reviewing the results enhances my understanding of the business.
- 3. I control input variables required to calculate a value (or target price) of an investment.
- 4. By controlling input variables, I can reduce the risk of buying high and / or selling low.
- 5. Input variables include revenue growth and financial ratios (efficiency, leverage, liquidity, profitability and market value).

Close

Our next meeting: Thursday, 18th April 2024, 10 am, Citiplace.

Guest from ASA National: Fiona Blazer — ASA Advocacy & Company Monitoring manager

Other ASA groups & meetings:

- ▶ 27th March Busselton Discussion (9:30 am)
- 28th March Nedlands Group (10:00 am)
- ▶ 16th April Stirling Discussion Group (Tuart Hill)

▶ 2nd April – WA Members Meeting and Investors Forum